

Control Number: 51415

Item Number: 346

Addendum StartPage: 0



APPLICATION OF SOUTHWESTERN ELECTRIC POWER COMPANY FOR AUTHORITY TO CHANGE RATES

BEFORE THE STATE OFFICE OF ADMINISTRATIVE HEARINGS



WORKPAPERS TO THE
DIRECT TESTIMONY OF RUTH STARK
RATE REGULATION DIVISION
PUBLIC UTILITY COMMISSION OF TEXAS
APRIL 7, 2021

SOAH DOCKET NO. 473-21-0538
PUC DOCKET NO. 51415
COMPANY NAME Southwestern Electric Power Company
TEST YEAR END 31-Mar-20

Schedule I Total Company Revenue Requirement Page 1 of 1

	Company Test Year Total (a)	Company Adjustments To Test Year (b)	Co Requested Test Year Total Electric (c) = (a) + (b)	Staff Adj To Company Request (d)	Staff Adjusted Total Electric (e) = (c) + (d)
	(4)	(0)	(c) - (a) + (b)	(α)	(8) = (c) + (a)
REVENUE REQUIREMENT					
Operations & Maintenance	1,096,640,498	(543,274,144)	553,366,356	(23,683,317)	529,683,039
Loss on Disposition of Utility Property	653,208		653,208	(489,906)	163,302
Accretion Expense	3,484,561	0	3,484,561	` ' 0'	3,484,561
Amortization Expense	17,994,221	6,587,836	24,582,057	1,453,062	26,035,119
Depreciation Expense	236,316,513	10,332,293	246,648,806	(10,525,816)	236,122,990
Taxes Other Than Income Taxes	100,527,332	(235,803)	100,291,529	(7,013,945)	93,277,584
Federal Income Taxes	7,262,011	65,445,545	65,445,545	(20,037,473)	45,408,072
Return on Invested Capital	263,445,627	125,872,449	389,318,076	(66,328,294)	322,989,782
Other State Income Taxes	(1,364,764)	1,364,764	0		
Dolet Hills Recovery				11,573,440	11,573,440
TOTAL	1,724,959,207	(333,907,060)	1,383,790,138	(115,052,249)	1,268,737,889

OPERATIONS AND MAINTENANCE EXPENSE		Company Test Year Total	Company Adjustments To Test Year	Co Requested Test Year Total Electric	Staff Adj To Company Request	Staff Adjusted Total Electric
	Acct No	(a)	(b)	(c)	(d)	(a) = (c) + (d)
Operations & Maintenance: Prod, Operation and Supr	500	- 21,645,237	(4 200 405)	20,346,132	(4 700 244)	40 555 004
Fuel-Reconcilable	501	399,631,093	(1,299,105) (382,531,543)	17,099,550	(1,790,311) (3,322,699)	18,555,821 13,776,851
Fuel-Non Reconcilable	501	0	0	0	a	0
Steam Expenses Electric Expenses	502 505	19,098,323 10,576,275	(8,212,796) (532,822)	10,885,527 10,043,453	(1,329,173) (439,351)	9,556,354 9,604,102
Misc Steam Power Expenses	506	16,480,428	2,024,792	18,505,220	(3,822,065)	14,683,155
Rents	507 509	3,339 333,862	0 (41,727)	3,339	(634) 0	2,705
Allowance Expense Maintenance Supy and Eng	510	5,221,988	(367,421)	292,135 4,854,567	(398,292)	292,135 4,456,275
Maintenance of structures	511	5,930,496	(99,368)	5,831,128	(237,043)	5,594,085
Maintenance of boiler plant Maintenance of electric plant	512 513	36,899,429 8,232,373	(769,067) (192,019)	36,130,362 8,040,354	(3,987,369) (187,823)	32,142,993 7,852,531
Maintenance of misc steam plant	514	7,151,128	(164,156)	6,986,972	(1,097,601)	5,889,371
Operation supervision and engineering	517	0	0	0	0	0
Maintenance Supy and Eng Maintenance of structures	528 529				(468) (26)	(468) (26)
Maintenance of electric plant	531				(1)	(1)
Operation supervision and engineering Hydraulic expenses	535 537				(376)	(376)
Misc Hydr, Generation expenses	539				(37) (379)	(37) (379)
Maintenance Supv and Eng	541	0	0	0	0	o'
Maintenance of structures Maintenance of electric plant	542 544				1 5	1 5
Maintenance of misc, hydraulic plant	545				(94)	(94)
Operation Supv and Eng	546	4,833	(8,710)	(3,877)	0	(3,877)
Operation Fuel Operation Generation Exp	547 548	10,520,437 257,827	(10,520,437) (11,366)	0 246,461	1,295	0 247,756
Misc. Other Power Gen Exp	549	6,031	0	6,031	(3)	6,028
Operation Rents Maintenance Supy and Eng	550 551	0 (35)	0	0 (33)	0	(33)
Maintenance of structures	552	961	60	1,021	6	1,027
Maintenance of generating and ele	553	827,970	(17,633)	810,337	1,103	811,440
Maint of Misc Other power gen plant Purchased Power	554 555	81,759 207,609,120	0 (200,987,454)	81,759 6,621,666	0	81,759 6,621,666
System Control & Load Dispatch	556	1,494,472	(103,460)	1,391,012	(105,324)	1,285,688
System Control & Dispatch Other	557 560	1,822,709	1,255,487	3,078,196	(240,451)	2,837,745
Transmission Ops Supr & Engr Transmission Load Dispatching -reliability	5611	10,546,443 0	(565,371) 0	9,981,072 0	(618,524) 0	9,362,448 0
Monitor and operate transmission-sys	5612	1,073,774	(43,835)	1,029,939	(140,536)	889,403
Trans service and scheduling Schedule system controland disatch ser	5513 5614	417 11,545,148	0	417 11,545,148	0	417 11.545,148
Reliability planning and standards deve	5615	251,831	(9,585)	242,245	(32,819)	209,426
Reliability planning and standards deve ser	5618	914,530	0	914,530	0	914,530
Transmission Station Equipment Trans OH Line Expense	562 563	1,235,007 430,199	(22,879) (2,044)	1,212,128 428,155	862 (1,482)	1,212,990 426,673
Underground Line Expenses	564	1,573	19	1,592	, , , , , , , , , , , , , , , , , , ,	1,592
Transmission of Electricity by Others Misc Transmission Expenses	565	73,241,705 2,924,908	79,285,200	152,526,905	0 (119,996)	152,526,905
Rents	566 567	25,508	452,807 (1)	3,377,715 25,507	(7)	3,257,719 25,500
SPP Admin - MAM&SC	5757	2,366,891	0	2,366,891	0	2,366,891
Maint Supv. And Eng. Maint of Structures	568 569	15,702 36,341	(864) (195)	14,838 36,146	(839) 25	13,999 36,171
Maint, of computer hardware	5691	9,937	(312)	9,625	(1,517)	8,108
Maint, of computer software	5692	642,128	(5,624)	636,504	(14,375)	622,129
Maint of computer equip Transmission Maint Station Equip	5693 570	56,944 2,651,013	(78,372)	56,944 2,572,641	(12,225)	56,944 2,560,416
Transmission Maint OH Line Exp	571	14,533,315	(27,704)	14,505,611	176	14,505,787
Maint, of Underground Lines Maint, of Misc. Transmission	572 573	11,239 85,869	111 (4,658)	11,350 81,211	0 (104)	11,350 81,107
Distribution Ops Supr & Engr	580	2,632,859	(167,391)	2,465,468	(98,116)	2,369,352
Distribution Load Dispatching	581	62,791	(1,291)	61,500	0	61,500
Distribution Station Expenses Distribution OH Line Expenses	582 583	749,112 1,752,384	(21,825) (223,813)	727,287 1,528,571	(11,867) (12,428)	715,420 1,516,143
Underground Line Expenses	584	1,383,497	(46,597)	1,336,900	2,532	1,339,432
Street Lighting & Signal Sys Meter Expanses	585 586	162,030 3,819,316	(3,872) (302,033)	158,158 3,517,283	132 (781)	158,290 3,516,502
Customer Installations	587	410,742	(20,716)	390,026	1,572	391,59B
Miscellaneous Distribution Exp	588	20,017,606	2,087,692	22,105,298	(1,280)	22,104,018
Rents Distribution Maint Supr & Engr	589 590	889,843 166,883	0 (13,911)	889,843 152,972	(1,140) (49)	888,703 152,923
Maint, of Structures	591	39,491	(209)	39,282	46	39,328
Distribution Maint Station Equip Distribution Maint OH lines	592 593	2,040,674 57,550,019	(46,290) (1,092,825)	1,994,384 56,457,194	(2,354) 21,676	1,992,030 56,478,870
Underground Line Expenses	593 594	660,415	(15,706)	644,709	1,089	645,798
Dist Maint Line Tmf, Regulators	595	140,636	(8,001)	132,635	413	133,048
MaintStreet Light & Signal Sys Maintenance of Meters	596 597	303,595 442,928	(18,992) (28,138)	284,603 414,790	700 2,026	285,303 416,816
Maint of Misc Distr Plant	598	371,393	(15,560)	355,833	1,224	357,057
Supervision - Customer Accts	901	781,491	(60,532)	720,959	(4,674)	716,285
Meter Reading Exp Customer Records & Collection	902 903	2,614,840 17,797,556	(145,207) 965,076	2,469,633 18,762,632	(505) (1,779,751)	2,469,128 16,982,881
Customer Deposit Interest	903.2	0	0	0	(111.141.17)	0
Uncollectible Accounts Miscellaneous	904 905	724,395 101,498	0 (323)	724,395 101,175	(2,224)	724,395 98,951
Factoring Expense	426.5	9,711,825	(1,296,219)	8,415,606	(103,200)	8,312,406
Factoring Expense on Revenue Deficiency	426 5		1,190,699	1,190,699	(606,988)	583,711
Customer Ser Factoring Rate on Revenue Di	906	0	n	0 0048258000000	0	0.0051488400000 D
Supervision	907	7,429,119	(6,739,057)	690,062	(3,871)	686,191
Customer Assistance Information & Instr Advertising	908 909	15,029,496 D	(12,749,804)	2,279,692	5,034 31,644	2,284,726
Misc. Cust, Service and Information	910	27,409	(1,365)	26,044	(1,651)	31,644 24,393
Sales Supervision	911	2,198	0	2,198	0	2,198
Demonstrating & Selling Exp Advertising Expense	912 913	265,976 0	(6,786) 0	259,190 0	(220)	258,970 0
Misc. Sales Expense	916	Ö	0	Ö	ō	ō
Sales Expens <del>e</del>	917	0	0	0	0	0
					***************************************	0
TOTAL Operations & Maintenance		1,024,512,494	(542,385,049)	482,127,447	(20,459,582)	461,667,865

SOAH DOCKET NO.
PUC DOCKET NO.
COMPANY NAME
TEST YEAR END

473-21-0538
51415
Southwestern Electric Power Company
31-Mar-20

OPERATIONS AND MAINTENANCE EXPENSE		Company Test Year Total	Company Adjustments To Test Year	Co Requested Test Year Total Electric	Staff Adj To Company Request	Staff Adjusted Total Electric
		(a)	(b)	(c)	(d)	(e) = (c) + (d)
	Acct. No					
Administrative & General: (WP/A)	·					
Admin & General Salaries	920	32,325,718	(3,364,803)	28,960,915	(2,021,665)	26,939,250
Office Supplies & Exp	921	2,947,644	(1,212,661)	1,734,983	(2,085)	1,732,898
Admin Expenses Transferred	922	(4,430,969)	(59,256)	(4,490,225)	(15,049)	(4,505,274)
Outside Services	923	9,712,500	7,253	9,719,753	(80)	9,719,673
Property Insurance	924	2,428,223	1,689,700	4,117,923	(442,574)	3,675,349
Injuries & Damages	925	3,657,677	(29,527)	3,628,150	(14)	3,628,136
Employee Pensions & Benefits	926	13,373,091	2,913,757	16,286,848	(533,498)	15,753,350
Regulatory Commission Exp	928	2,524,761	(2,494,746)	130,015	(175,658)	(45,643)
Duplicate Charges	929	0	0	0	a	0
General Advertising Exp	9301	318,019	(1,129)	316,890	(26)	316,864
Miscellaneous	9302	1,724,290	1,732,377	3,456,667	(27,458)	3,429,209
Rents	931	1,008,537	(585)	1,007,952	0	1,007,952
Maint, Of General Plant	935	6,435,014	(69,422)	6,366,592	(5,628)	6,380,964
TOTAL Administrative & General	_	72,125,505	(889,042)	71,236,463	(3,223,735)	68,012,728
TOTAL O & M EXPENSE		1,096,637,999	(543,274,091)	553,363,910	(23,683,317)	529,680,593
	8140	53	-53	0	_	0
	4110, 4119	4	0	4		4
	4010	2442		2 442		2442

SOAH DOCKET NO. 473-21-0538
PUC DOCKET NO. 51415
COMPANY NAME Southwestern Electric Power Company
TEST YEAR END 31-Mar-20

Schedule III Invested Capital Page 1 of 1

		Company Test Year Total	Company Adjustments To Test Year	Co Requested Test Year Total Electric	Staff Adj To Company Request	Staff Adjusted Total Electric
		(a)	(b)	(c)	(d)	(e) = (c) + (d)
INVESTED CAPITAL						
Acc	ct. No					
	101	9,262,354,949	59,960,988	9,322,315,937	(339,874,755)	8,982,441,182
Accumulated Depreciation 1	108	(3,329,123,077)	133,944,841	(3,195,178,236)	287,562,107	(2,907,616,129)
Net Plant in Service		5,933,231,872	193,905,829	6,127,137,701	(52,312,648)	6,074,825,053
Construction Work in Progress	107	226,392,894	(226,392,894)	۵	0	0
Plant Held for Future Use 1	105	1,044,101	(823,186)	220,915	0	220,915
Dolet Hills Mine FAS 143 ARO Asset 10	01.6	61,976,617	(61,976,617)	. 0	0	. 0
	1011	105,842,819	(105,842,819)	0	0	0
Accumulated Provision - Leased Assets		(31,065,524)	31,065,524	0		
	106	319,647,154	0	319,647,154	0	319,647,154
	114	18,043,976	(18,043,976)	0	0	0
Accumulated Provision - Plant Acquisition		(18,043,976)	18,043,976	0	0	0
	116				0	0
Turk Impairments		(51,821,999)		(51,821,999)		(51,821,999)
Tx Trans Veg Mgmt Cost Writeoff		(1,471,585)		(1,471,585)		(1,471,585)
Tx Dist Veg Mgmt Cost Writeoff SERP		(3,993,357)		(3,993,357)		(3,993,357)
CWIP Fin Based Incentive		(637,842) (12,432,748)		(637,842)	197 000)	(637,842)
RWIP Fin Based Incentive		(499,903)		(12,432,748) (499,903)	(37,860) (5,485)	(12,470,608) (505,388)
Working Cash Allowance		(145,220,159)	0	(145,220,159)	3,579,040	(141,641,119)
	154	70,436,747	(913,340)	69,523,407	3,319,040	69,523,407
	1/152	105,918,091	(19,211,748)	86,706,343	ő	86,706,343
	165	17,148,962	83,452,444	100,601,406	ŏ	100,601,406
	23/254	(412,675,887)	35,506,181	(377,169,706)	ō	(377,169,706)
Accumulated DFIT - Reg Assets and Liabilities		412,675,897	(35,506,191)	377,169,706	ō	377,169,706
Accumulated Deferred Federal Income Taxes		(1,270,549,476)	291,719,543	(978,829,933)	(445,079,607)	(1,423,909,540)
Rate Base - Other		0	0	O O	. , , ,	0
IPP Credit 253	30067	(7,532,556)	0	(7,532,556)	0	(7,532,556)
Trading Deposits 1340018	8/1340	2,092,064	0	2,092,064	0	2,092,064
	40052	(2,453,476)	0	(2,453,476)	0	(2,453,476)
	30050	(831,313)	0	(831,313)	0	(831,313)
	20059	0	(64,960,236)	(64,960,236)	0	(64,960,236)
Investment in Oxbow		0	16,576,181	16,576,181	(16,576,181)	0
Electric Plant Purchased or Sold		64,005	(64,005)	0		
SFAS #106 Medicare Subsidy		2,533,221	0	2,533,221	•	2,533,221
Customer Deposits		(65,072,259)	0	(65,072,259)	0	(65,072,259)
TOTAL INVESTED CAPITAL (RATE BASE)		5,252,746,360	136,534,666	5,389,281,026	(510,432,741)	4,878,848,285
RATE OF RETURN		5.02%		7.22%		6.62%
RETURN ON INVESTED CAPITAL	<del></del>	263,445,627	125,872,449	389,318,076	(66,328,294)	322,989,782

SOAH DOCKET NO. 473-21-0538
PUC DOCKET NO. 51416
COMPANY NAME Southwestern Electric Power Company
131-Mar-20

			Company Test Year Total	Company Adjustments To Test Year	Co Requested Test Year Total Electric	Staff Adj To Company Request	Staff Adjusted Total Electric
Electric Plant in Service	•	Acct No	(a)	(b)	(c)	(d)	(e) = (c) + (d)
Intangible Plan		Acci III					
	Organization	301	12,202	0	12,202	0	12,202
	Misc Intangible Plant	303	113,129,697	0	113,129,697	0	113,129 697
Production Pla	nt-Steam		113,141,899	0	113,141,899	0	113,141,899
	Land and Land Rights	310	26,969,480	0	26,969,480	(1,510,615)	25,459,865
	Structures and Improve	311	637,760,782	ŏ	637,760,782	(57,023,545)	580,737,237
	Boiler Plant Equipment	312	2,655,899,049	0	2,655,899,049	(211,135,254)	2,444,763,795
	Turbogenerators	314	721,720,666	0	721,720,666	(39,735,805)	681,984,861
	Accessory Equipment	315	242,125,639	0	242,125,639	(12,572,798)	229,552,843
	Misc. Power Plant Equip ARO Steam Production Plant	316 317	216,425,606 83,594,996	0	216,425,60 <b>6</b> 83,594,996	(16,666,082)	199,759,524 82,384,339
	AFUDC Adjustment	317	03,534,380	60,191,668	60,191,668	(1,230,657) 0	60,191,668
(10000000000000000000000000000000000000			_	00,101,000	30,707,000	0	00,101,000
	Land and Land Rights	340	1,451,852	0	1,451,852	0	1,451,852
	Structures and Improve	341	30,491,492	0	30,491,492	0	30,491,492
	Fuel Holders, Producers	342	0	0	0	0	0
	Prime Movers Generators	343 344	0 84,008,692	0	0 84,008,692	0	0 84,008,692
	Accessory Equipment	345	8,990,259	0	8,990,259	0	8,990,259
	Misc Power Plant Equip	346	829,902	ő	829,902	ő	829,902
	AFUDC Adjustment	• • •	0	1,748,111	1,748,111	Ŏ	1,748,111
Total Producti	Other Production						0
			4,710,268,415	61,939,779	4,772,208,194	(339,874,754)	4,432,333,440
Transmission I	Dinat						
	Land & Land Rights	350	98,274,229	0	98,274,229	0	98,274,229
	Structures and Improv	352	19,617,255	ŏ	19,617,255	•	19,617,255
	Station Equipment	353	658,800,754	0	658,800,754		658,800,754
	Towers & Fixtures	354	40,265,484	0	40,268,484	0	40,288,484
	Poles & Fixtures	355	672,105,462	0	672,105,462	0	672,105,462
	Overhead Conductors &D	356	390,618,514	0	390,618,514		390,618,514
	Underground Conduit Underground Conductor	357 358	2,877,687	0	2,877,687	0	2,877,687
	Roads and Trails	359	77,032 131,947	0	77,032 131,947	0	77,032 131,947
	AFUDC Adjustment	000	0	(672,358)	(672,358)	Ď	(672,358)
	Other Transmission			,,,			,,,,,,,
			1,882,771,364	(672,358)	1,882,099,006	0	1,882,099,006
Distribution Pla		200	0.000.007		0.000.007	0	0.000.007
	Land & Land Rights Structure and Improve	360 361	9,962,607 9,077,437	0	9,962,607 9,077,437	U	9,962,607 9,077,437
	Station Equipment	362	325,484,043	ŏ	325,484,043		325,484,043
	Poles, Towers & Fixtures	364	460,632,486	ō	460,632,486	0	460,632,486
	OH Conductors & Devices	365	459,819,309	0	459,819,309	0	459,819,309
	Underground Conduit	366	70,251,805	0	70,251,605	0	70,251,605
	UG Con & Devices	367	229,231,820	0	229,231,820	0	229,231,820
	Line Transformers Services	368 369	406,536,885 97,428,656	0	406,536,885	0	406,536,885
	Meters	370	86,219,124	0	97,428,656 86,219,124	0	97,428,656 86,219,124
	Installations on Cus Pre	371	43,841,079	Ö	43,841,079	ő	43,841,079
:	Street Lights	373	42,503,668	0	42,503,668	0	42,503,668
	AFUDC Adjustment		0	976,298	976,298	0	976,298
Tatal Otabibut	Other Distriction	_	0.040.000.740	070 000	0.014.000.017	0	0 044 005 047
General Plant	Other Distribution		2,240,988,719	976,298	2,241,965,017	U	2,241,965,017
	Land & Land Rights	389	22,030,361	0	22,030,361	0	22,030,361
	Structure & Improveme	390	105,848,061	0	105,848,061	0	105,848,061
	Office Furniture & Equip	391	9,328,307	0	9,328,307	0	9,328,307
	Transportation Equip	392	4,118,518	0	4,118,518	0	4,118,518
	Stores Equipment	393	3,121,778	0	3,121,778	0	3,121,778
	Tools, Shop & Garage E Laboratory Equipment	394 395	28,505,444 5,501,275	0	28,505,444 5,501,275	0	28,505,444 5,501,275
	Power Operated Equip	396	698,227	0	698,227	ő	698,227
	Total Communication Equ	397	42,871,548	ŏ	42,871,548	ŏ	42,871,548
	Misc Equipment	398	2,423,516	ō	2,423,516	0	2,423,516
	Other Intangible Prop	399	66,108,822	0	66,108,822	0	66,108,822
	Asset Retirement Cost	399 1	2,009,077	0	2,009,077	0	2,009,077
	AFUDC Adjustment	200.0	0 22,619,620	(2,282,731)	(2,282,731)	0	(2,282,731)
Total General I	Other Tangible Property	399 3	22,619,620 315,184,554	(2,282,731)	22,619,620 312,901,823	-0	22,619,620 312,901,823
TOTAL ELECT		-	9,262,354,951	59,960,988	9,322,315,939	(339,874,754)	8,982,441,185
						، كنيتينانست	

Property Under Capital Lease	101.1	74,777,297	(74,777,297)	o	0	a
Total Held for Future Use\Land	350/360	1,044,101	(823,186)	220.915	ŏ	220,915
Dolet Hills Mine FAS 143 ARO Asset	101.6	61,976,617	(61,976,617)	0	ŏ	0
Completed not Classified\Misc Intangible	303	19,938,203	0	19,938,203	0	19,938,203
Electric Plant Purchased or Sold	102	64,005	(64,005)	0	0	0
Completed Plant not Classified:		0	0	0	0	0
PRODUCTION						
STEAM						
Land and Land Right	310	a	0	0	0.	0
Structure and Improvements	311	1,602,156	0	1,602,156	0	1,602,156
Boller Plant Equipment	312	29,986,667	0	29,986,567	0	29,986,567
Turbogenerator	314	3,960,323	0	3,960,323	0	3,960,323
Accessory Electric Equipment	315	531,886	0	531,886	0	531,886
Misc Power Plant Equipment	316	1,144,908		1,144,908	<u> </u>	1,144,908
Total Steam		37,225,840	0	37,225,840	0	37,225,840
Other Production	0.40	•	•		•	
Land and Land Right	340	0	0	0	0	0
Structure and Improvements	341	620,723	0	620,723	0	620,723 0
Fuel Holders, Production, Access Prime Movers	342 343	0	0	0	0	0
Generators	344	473,407	o o	473,407	0	473,407
Accessory Electric Equipment	345	13,151	g g	13,151	0	13,151
Misc Power Plant Equipment	346	110,465	Ö	110,465	0	110,465
Total Other Production	340	1,217,746	0	1,217,746	ů	1,217,746
TOTAL PRODUCTION		38,443,586	0	38,443,586	o o	38,443,586
TRANSMISSION		20,440,500	·	00,4-10,000	•	00,000,000
Land and Land Right	350	5.986,925	0	5,986,925	0	5.986.925
Structure and Improvements	352	5,281,701	ŏ	6,281,701	ŏ	6,281,701
Station Equipment	353	49,146,179	ŏ	49,146,179	ŏ	49,146,179
Towers and Fixtures	354	30,322	å	30,322	Ö	30,322
Poles and Fixtures	355	88,304,854	ŏ	88,304,854	ŏ	88,304,854
Overhead Conductors, Devices	356	33,358,162	ō	33,358,162	ō	33,358,162
Underground Conduit	357	1,000,661	-	1,000,661	-	,,
Underground Conductors, Devices	358	11,185	0	11.185	a	11,185
TOTAL TRANSMISSION		184,119,989	0	184,119,989	0	183,119,328
DISTRIBUTION						
Land and Land Rights	360	0	0	0	0	0
Structure and Improvements	361	472,289	O	472,289	0	472,289
Station Equipment	382	12,072,400	0	12,072,400	٥	12,072,400
Poles and Fixtures	364	18,008,817	0	18,008,817	0	18,008,817
Overhead Conductors, Devices	365	22,316,611	0	22,316,611	0	22,316,611
Underground Conduit	366	2,976,551	0	2,976,551	0	2,976,551
Underground Conduit, Devices	367	8,325,016	0	8,325,016	0	8,325,016
Line Tranformers	368	3,725,212	٥	3,725,212	0	3,725,212
Services	369	398,837	0	398,837	0	398,837
Meters	370	13,134	0	13,134	0	13,134
Installs on Customers Premises	371	313,333	0	313,333	0	313,333
Street Lighting Signal system	373	660,560	0	660,560		660,560
TOTAL DISTRIBUTION		69,282,760	0	69,282,760	0	69,282,760
GENERAL Land and Lend Rights	389	79,920	0	79.920	0	79.920
			٥		0	
Structure and Improvements Office Furniture, Equipment	390 391	1,057,208 42,731	0	1,057,208 <b>42,7</b> 31	0	1,057,208 42,731
Tranportation Equipment	392	42,731	ŏ	42,731	ů	42,731
Stores Equipment	393	50,783	ő	50,783	Ö	50,783
Tools, Shop, Garage Equipment	394	1,298,258	ő	1,298,258	0	1,298,258
Laboratory Equipment	395	0	ŏ	1,230,230	ŏ	1,230,250
Power Operated Equipment	396	ŏ	Ď	ő	ō	ō
Communication Equipment	397	5,278,819	Ö	5,278,819	ŏ	5,278,819
Other Tangible Property	399	9,150	Ŏ	9,150	Ō	9,150
Miscellaneous Equipment	398	45,749	O.	45,749	0	45,749
Total General		7,862,618	o	7,862,618	0	7,862,618
Total Completed Plant not Classified	106	319,647,156	0	319,647,156		319,647,156
		0	Ó	0	0	0
		0	0	0	0	0
Total Construction Work in Progress	107	226,392,894	(226,392,894)	0	0	0
Plant Acquisition Adjustment	114	18,043,976	(18,043,976)	0	0	0
Other Electric Plant Adjustment	116	00	0	0	(43,345)	(43,345)
Total		244,436,870	(244,436,870)	0	(43,345)	(43,345)
Total Electric Plant in Service		9,964,300,997	(322,116,987) #	9,642,184,010	(339,918,099)	9,302,265,911

SOAH DOCKET NO. 473-21-0538
PUC DOCKET NO. 51415
COMPANY NAME SOuthwestern Electric Power Company
TEST YEAR END 31-Mar-20

	Acct. No	Company Test Year Total (a)	Company Adjustments To Test Year (b)	Co Requested Test Year Total Electric (c)	Staff Adj To Company Request (d)	Staff Adjusted Total Electric (e) = (c) + (d)
AMORTIZATION EXPENSE						
Amortization Exp	404	17,421,930	5,292,169	22,714,099	(1,855,750)	20,858,349
Amortization - Tx Impairment	406	0	(1,209,820)	(1,209,820)	(1,306)	(1,211,126)
Amort Exp (Reg Debit)	4073	860,876	2,288,902	3,149,778	3,310,118	6,459,896
Amort Exp (Reg Credit)	4074	(288,585)	218 585	(72,000)	0	(72,000)
Total Amortization	_	17,994,221	6,587,836	24,582,057	1,453,062	26,035,119
ACRETION EXPENSE			0		0	
Acretion Expense	4111	3,484,561	. 0	3,484,561	0	3,484,561
DEPRECIATION EXPENSE					0	0
Production	4030.1	118,198,563	9,527,448	127,726,011	(10,525,816)	117,200,195
Transmission	4030 2	49,421,354	(1,471,744)	47,949,610	0	47,949,610
Distribution	4030.3	61,585,051	2,617,350	64,202,401	0	64,202,401
General	4030.4	7,111,545	(340,761)	5,770,784	0	6,770,784
Total Depreciation Expense	_	236,316,513	10,332,293	246,648,806	(10,525,816)	236,122,990
TOTAL DEPRECIATION, ACRETION & AM	T EXP	257,795,295	16,920,129	274,715,424	(9,072,754)	265,642,670
Loss on Disposition Util Prop	411	653,208	0	653,208	(489,906)	163,302
	\$	258,448,503	\$ 16,920,129	\$ 275,368,632	\$ (9,562,660)	\$ 265,805,972

SOAH DOCKET NO. PUC DOCKET NO. COMPANY NAME TEST YEAR END

473-21-0538 51415 Southwestern Electric Power Company 31-Mar-20

( )

			Company Test Year Total	Company Adjustments To Test Year	Co Requested Test Year Total Electric	Staff Adj To Company Request	Staff Adjusted Total Electric
			(a)	(b)	(c)	(d)	$(\mathbf{e}) = (\mathbf{c}) + (\mathbf{d})$
TAXES OTHER THAN	FIT						
Non Revenue Related							
Ad Valorem Taxes-			19,752,787	1,626,874	21,379,661	(4,041,090)	17,338,571
Ad Valorem Taxes-	Other States		42,662,719	3,422,126	46,084,845	00	46,084,845
			62,415,506	5,049,000	67,464,506	(4,041,090)	63,423,416
	Total Property						
Payroll Taxes							
FICA			6,971,664	45,867	7,017,531	(258,162)	6,759,369
FUTA			40,193	0	40,193	0	40,193
SUTA		-	40,777	0	40,777	0	40,777
	Total Payroll		7,052,634	45,867	7,098,501	(258, 162)	6,840,339
	Total Fayton						
Franchise Taxes		408 33	0	0	0	0	0
	Texas		4,393,405	(4,393,405)	0	. 0	0
	Other States		4,393,405	(4,393,405)	0	0	ō
Other 1 Sales and Us	se Tax		39,720	(39,720)	0	0	0
Other			85,990	(84,295)	1,695	0	1,695
			125,710	(124,015)	1,695	0	1,695
TOTAL NON	Total Other		73,987,255	577,447	74,564,702	(4,299,252)	70,265,450
Revenue Related							
State Gross Receipt			6,215,215	2,611,417	8,826,632	(1,289,504)	7,537,128
State Gross Receipt:			8	0	8	0	8
Local Gross Receipt			9,357,340	(3,655,877)	5,701,463	(830,022)	4,871,441
Local Gross Receipt			8,327,064	0	8,327,064	0	8,327,064
PUC Assessment - 1			989,177	415,618	1,404,795	(205,230)	1,199,565
PUC Assessment - 0			1,188,520	0	1,188,520	0	1,188,520
State Gross Margins	- lexas		462,753	(184,408)	278,345	(389,937)	(111,592)
TOTAL REV	ENUE RELATED TAXES		26,540,077	(813,250)	25,726,827	(2,714,693)	23,012,134
TOTAL TAXES OTH	IER THAN INCOME TAXES		100,527,332	(235,803)	100,291,529	(7,013,945)	93,277,584

SOAH DOCKET NO. 473-21-0538
PUC DOCKET NO. 51415
COMPANY NAME Southwestern Electric Power Company
TEST YEAR END 31-Mar-20

EST	YEAR	END	31-Mar-2

FEDERAL INCOME TAXES - METHOD 1	Co Requested Test Year Total Electric	Staff Adj To Company Request	Staff Adjusted Total Electric
Return	(c) 389,318,076	(d) (66,328,294)	(e) = (c) + (d) 322,989,782
Less: Snynchronized Interest DITC Amortization Amortization of Protected Excess DFIT Preferred Dividend Exclusion Medicare Subsidy AFUDC Restricted Stock Plan - Tax Deduction Prior Year TIR Adjustment Accelerated Book Depletion	113,936,864 1,458,080 3,719,670 0 0 73,596 0 16,602,098	(13,158,904) D 4,664,032 O O O	100,777,960 1,458,080 8,383,702 0 0 0 73,596 0 16,602,098
TOTAL Plus: AFUDC Business Meals not Deductible Additional Depreciation Stock based Compensation AFUDC-BIP Amortization FAS 106 (Medicare Reimbursement) Business Meals Not Deductible TOTAL	0 135,790,308 542,023 10,069,545 1,538,774 0	0 (8,494,672) 0 0 0 0 0 0	127,295,436 0 0 542,023 10,069,545 1,539,774 0 0
TAXABLE COMPONENT OF RETURN	265,678,110	(57,833,422)	207,844,688
TAX FACTOR (1/1-21)( 21)	26 582278%	26.582278%	26 582278%
TOTAL FIT BEFORE ADJUSTMENTS	70,623,295	(15,373,441)	55,249,854
Adjustments:			
Amortization of DITC Amortization of Excess DFIT Prior Year T/R Adjustment	(1,458,080) (3,719,670) 0 0	(4.664,032) 0 0	(1,458,080) (8,383,702) 0 0
TOTAL	(5,177,750)	(4,664,032)	(9,841,782)
TOTAL FEDERAL INCOME TAXES	65,445,545	(20,037,473)	45,408,072

### OPERATIONS AND MAINTENANCE EXPENSE

		П	l	ı	Summary Adjustments		Summary Adjust 1-10	Summary Adjust 11-20		Summary djust 21-30		ummary just 31-40	
		Ħ	Acct. No	1	(a)		(b)	(c)		(d)		(e)	Acct No
	Operations & Maintenance	Ħ		$\overline{}$								<del></del>	
1	Prod. Operation and Supr	Ħ	500	\$	(1,790,311)	\$	(1,790,202)	\$ (109)	\$		\$	_	500
2	Fuel-Reconcilable	П	501	\$	(3,322,699)			\$ -	\$		\$	-	501
3	Fuel-Non Reconcilable	П	501	s	.,1-1(-1-1-)	3		s -	\$		\$	-	501
4	Steam Expenses	Н	502	\$	(1,329,173)		(1,329,173)	\$ -	s	-	\$	-	502
5	Electric Expenses	Ħ	505	Š	(439,351)		(439,351)		\$		S	-	505
6	Misc Steam Power Expenses	Ħ.		\$	(3,822,065)				S		\$		506
7	Rents	Н		\$	(634)		(634)		\$		\$		507
8	Allowance Expense	+}-	509	Š	(034)	S	(034)	\$ .	\$		\$		509
9		Н	510	\$	(000 000)		(000,000)						
10	Maintenance Supv and Eng	Ш			(398,292)		(398,292)	\$ -	\$		\$		510
		Ш		\$	(237,043)		(237,043)	\$ -	\$		\$	-	511
11	Maintenance of boiler plant	Ш	512	\$	(3,987,369)		(3,987,369)	s .	\$	-	S		512
12	Maintenance of electric plant	Ш	513	\$	(187,823)		(187,823)	\$	\$		\$		613
13	Maintenance of misc steam plant	Ш	514	\$	(1,097,601)	\$	(1,097,601)	\$ -	\$		\$		514
14	Operation supervision and engineering	Ш	517	\$		\$		<b>S</b> -	\$_		\$		517
			528	3	(468)	\$	(468)	\$ -	\$	•	S	-	528
		П	529	\$	(26)	\$	(26)	\$ -	\$	-	\$	-	529
		П	531	15	(1)	\$	(1)	\$ -	5		\$	-	531
		П	535	\$	(376)		(376)	s -	S	_	S	-	535
		Ħ	537	\$	(37)		(37)		\$		\$	-	537
ļ		П	539	s	(379)		(379)	\$ -	s	•	Š		539
15	Maintenance Supv and Eng	Ш	541	s		\$		s -	s		\$		541
	Mantenation Dupy Blid Ling	Ш	542	\$	1		1	\$ .	\$		\$		542
		H	544	š	5		5	\$ -	\$		š		544
		Н	545	S	(94)		(94)	\$ -	\$		\$		545
16	Opposition Company and English	Н	546	\$					\$		\$		
17	Operation Supv and Eng	++		\$				<u> </u>					546
	Operation Fuel	Ш	547			\$		\$ -	\$		\$		547
18	Operation Generation Exp	Ш	548	\$	1,295		1,295	\$ .	\$	-	\$		548
19	Misc. Other Power Gen Exp	Ш	549	\$	(3)		(3)	\$ -	\$		\$		549
20	Operation Rents	Ш	550	\$	<u>-</u>	\$		\$ -	\$		\$		550
21	Maintenance Supv and Eng	Щ	551	\$		\$	-	\$ -	\$	-	\$		551
22	Maintenance of structures	Ш	552	\$	6		6	\$ -	\$	-	\$		552
23	Maintenance of generating and ele	Ш	553	\$	1,103	\$	1,103	\$	\$	_	\$	-	553
24	Maint of Misc Other power gen plant	Ш	554	\$	-	\$	-	S -	\$	-	\$		554
25	Purchased Power	Ш	555	\$		\$	- ]	\$ -	\$		\$	- 1	555
26	System Control & Load Dispatch	$\prod$	55 <b>6</b>	\$	(105,324)	\$	(105,324)	\$ -	\$	-	\$	•	556
27	System Control & Dispatch Other	Ш	557	\$	(240,451)	\$	(240,451)	\$ -	\$	-	\$	•	557
28	Transmission Ops Supr & Engr	П	560	\$	(618,624)	\$	(618,624)	\$ -	\$	•	\$	-	560
29	Transmission Load Dispatching -reliabil	ity	5611	\$	-	\$	-	\$ -	s	-	\$	-	5611
30	Monitor and operate transmission-sys	П	5612	\$	(140,536)		(140,536)	\$ -	ŝ	-	\$	-	5612
31	Trans service and scheduling	Ħ	5613	s	-	S	-	\$ -	s		s	-	5613
32	Schedule system controland disatch ser	H	5614	s	-	\$		s -	\$		s		5614
33	Reliability planning and standards deve		5615	\$	(32,819)		(32,819)	\$ -	ŝ	•	\$		5615
34	Reliability planning and standards deve		5618	5	(02,010)	\$		s -	š		\$		5618
35	Transmission Station Equipment	ďΙ	562	\$	862	\$	862	\$ -	\$		\$	——— <del>—</del>	562
36	Trans OH Line Expense	Ш	563	\$	(1,482)		(1,482)	<del></del>	\$		\$		563
37	Underground Line Expenses	Н	564	\$	(1,402)	\$	(1,402)	\$ - \$ -	3		s		564
38	Wheeling	Н	565	\$	·	\$		\$ -	8		\$		565
39	Misc. Transmission Expenses	Н	566	\$	(119,996)	\$	(119,996)	\$ -	8		\$		566
40	Rents	H	567	\$					5	····	\$		567
		Н			(7)		(7)		\$	- •			
41	SPP Admin - MAM&SC	Ш	5757	\$	- 70-5	\$	- (000)	\$ -			\$		5757
42	Maint Supv. And Eng.	Ш	568	\$	(839)		(839)	\$ ·	\$		\$		568
43	Maint, Of Structures	Ш	569	\$	25	\$	25	<u>s</u> -	\$		\$		569
44	Maint. Of computer hardware	Ш	5691	\$	(1,517)		(1,517)	\$ -	\$		S		5691
45	Maint. Of computer software	Ш	5692	\$	(14,375)		(14,375)	<u>s</u> -	\$	·	S		5692
46	Maint, Of computer equip	Ш	5693	\$	-	\$		\$ -	\$_	•	\$	-	5693
47	Transmission Maint Station Equip	Ш	570	\$	(12,225)		(12,225)		\$		\$	- ]	570
47	Transmission Maint OH Line Exp	Ш	571	S	176	\$	176	\$ -	\$	-	\$	1	571

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### OPERATIONS AND MAINTENANCE EXPENSE

	ı	111			Summary		Summary		Summary		Summary		ummary	
		Ш		ļ	Adjustments		djust 1-10		Adjust 11-20	Ac	ijust 21-30	Ad	just 31-40	
<u> </u>	<u> </u>	Ш	Acct No	_	(a)	-	(b)	_	(c)		(d)	-	(e)	Acct. No
49	Maint. Of Underground Lines	Ш	572	\$				\$		\$		\$		572
50	Maint. Of Misc. Transmission	Ш	573	\$	(104)		(104)			\$		\$		573
51	Distribution Ops Supr & Engr	Ш	580	\$	(96,116)		(96,116)			ş		\$		580
52	Distribution Load Dispatching	Щ	581	\$	-	S		\$		\$	<u> </u>	S		581
53	Distribution Station Expenses	Ш	582	\$	(11,867)		(11,867)			\$		\$	-	582
54	Distribution OH Line Expenses	Ш	583	\$	(12,428)		(12,428)			\$		\$	-	583
- 55	Underground Line Expenses	Ш	584	\$	2,532		2,532			\$		\$	-	584
56	Street Lighting & Signal Sys	Ш	585	\$	132		132			\$		\$		585
57	Meter Expenses	Ш	586	\$	(781)		(781)			\$		S	i	586
58	Customer Installations	Ш	587	\$	1,572		1,572			\$		\$	-	587
59	Miscellaneous Distribution Exp	Ш	588	\$	(1,280)	\$	(1,280)			\$	-	\$	•	588
60	Rents	Ш	589	\$	(1,140)	\$	(1,140)	\$	-	\$		\$	-	589
61	Distribution Maint Supr & Engr	Ш	590	\$	(49)	\$	(49)	\$	-	\$	-	\$	-	590
62	Maint, Of Structures	Ш	591	\$	46	\$	46	\$	-	\$	-	\$	-	591
63	Distribution Maint Station Equip	Ш	592	\$	(2,354)	\$	(2,354)	5		\$	-	s	•	592
64	Distribution Maint OH lines	Ш	593	\$	21,676	\$	21,676	\$	-	\$	-	\$	-	593
65	Underground Line Expenses	Ш	594	\$	1,089	\$	1,089	S	-	\$		s	-	594
66	Dist Maint Line Trnf, Regulators	Ш	595	\$	413		413			\$	-	1\$	-	595
67	MaintStreet Light & Signal Sys	Ш	596	s	700		700			\$	-	s		596
68	Maintenance of Meters	Ш	597	s	2,026		2,026	\$		\$		\$		597
69	Maint of Misc Distr Plant	Ш	598	\$	1,224		1,224			\$	-	s		598
70	Supervision - Customer Accts	Ш	901	Š	(4,674)		(3,617)			\$		\$		901
71	Meter Reading Exp	##	902	\$	(505)		(505)			\$		\$		902
72	Customer Records & Collection	₩	903	\$	(738,595)		(738,595)			5	<u>-</u>	\$		903
73	Customer Deposit Interest	₩	903.2	\$	(1,041,156)		(1,041,156)			s	<del></del>	S		903.2
74		╁╂┧	904	\$	(1,041,150)	\$	(1,041,130)	\$		\$		S		904
75	Uncollectible Accounts	Ш					(0.004)							
	Miscellaneous	Ш	905	15	(2,224)		(2,224)			\$	<u>-</u>	\$		905
76	Factoring Expense	Ш	426.5	\$	-	\$		\$		\$	<del>-</del>	\$		426.5
		Ш		_		<u>_</u>		١		<u> </u>		-		
77		Ш		\$		S		\$		\$		\$	-	
78	Customer Service and Information	Ш	906	\$		\$		\$		\$		\$		906
79	Supervision	Ш	907	5	(3,871)		(3,871)			\$	<del></del>	\$		907
80	Customer Assistance	Ш	908	\$	5,034		5,034			\$		S		908
81	Information & Instr Advertising	Ш	909	\$	31,644	\$	31,644			\$		\$		909
82	Misc. Cust. Service and Information	Ш	910	\$	(1,651)		(1,651)			\$		\$	-	910
83	Sales Supervision	Ш	911	\$		\$	-	\$		\$	-	\$		911
84	Demonstrating & Selling Exp	Ш	912	\$	(220)		(220)			\$		\$		912
85	Advertising Expense	Ш	913	\$	-	\$		\$		\$	-	\$		913
86	Misc, Sales Expense	Ш	916	\$	-	\$		\$		\$	-	\$		916
87	Sales Expense	Ш	917	\$		\$		\$		\$		\$		917
88	Total O&M Adjustment	Ш		\$	(19,749,394)	\$	(19,748,228)	\$	(1,166)	\$		\$	-	
		Ш						Ľ						
	Administrative & General	П												
89	Admin & General Salaries	П	920	\$	(2,021,665)	\$	(2,002,388)	\$	(19,277)	\$		\$	-	920
90	Office Supplies & Exp	П	921	\$	(2,085)	\$	(2,085)	\$	•	\$	-	\$	-	921
91	Admin Expenses Transferred	Ш	922	\$	(15,049)	\$	(15,049)	\$	-	\$	-	\$	-	922
92	Outside Services	П	923	\$	(80)	\$	(80)			\$	-	\$	-	923
93	Property Insurance	Ш	924	\$	(442,574)		(442,574)			\$	-	\$		924
94	Injuries & Damages	Ш	925	\$	(14)		15	\$		\$	<del></del>	\$	-	925
95	Employee Pensions & Benefits	##	926	\$	(533,498)		(533,498)			\$	•	S	-	926
96	Regulatory Commission Exp	Ш	928	\$	(175,658)		(175,643)					Š		928
97	Duplicate Charges	ήĦ	929	\$	(,550)	5		\$		\$		s		929
98	General Advertising Exp	₩	9301	s	(26)		(26)	\$		s		s		9301
99	Miscellaneous	##	9302	\$	(27,458)		(27,350)					s	-	9302
100	Rents	₩	931	\$	(27,430)	\$	(27,000)	\$		\$		\$		931
101	Maint. Of General Plant	Н	935	\$	(5,628)		(5,628)			\$	<del>-</del>	S		935
103	TOTAL Administrative & General Adjust	Щ		\$			(3,204,306)		(19,429)		<del>-</del>	\$		330
			ett.											
104	TOTAL O & M EXPENSE Adjustment	Ш		\$	(22,973,129)	-	(22,902,034)	13	(20,595)	Þ	-	\$	-	

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Prod. Fuel-R Fuel-N Steam Electri Misc S Rents Allowa Mainte Mainte Mainte Mainte Mainte Opera Opera Opera Misc. Opera Misc. Opera Mainte	tenance Expense tenance Supy and Eng tenance of structures tenance of boiler plant tenance of electric plant tenance of misc steam plant ation supervision and engineering tenance Supy and Eng ation Supy and Eng	501 501 502 505 506 507 509 510 511 513 514 517 528 529 535 537 539 539 539 539 539 539 539 539	\$ (1,790,202) \$ (3,322,699) \$ (3,322,699) \$ (439,351) \$ (439,351) \$ (634) \$ (634) \$ (634) \$ (398,292) \$ (237,043) \$ (3,987,369) \$ (1,097,601) \$ (468) \$ (26) \$ (26) \$ (1) \$ (398,292) \$ (37,043) \$ (3,987,369) \$ (1,097,601) \$ (1,097,601) \$ (3,987,369) \$ (3,	\$ 371 \$ 50,169 \$ 52,072 \$ 23,264 \$ 28,738 \$ 6,084 \$ 59,953 \$ 12,789 \$ 13,513	\$ (49.707).  \$ (11.582) \$ (298), \$ (47.094).  \$ (25,736) \$ (41,242) \$ (88.896) \$ (22,799).	\$ (9.184) \$ (9.184) \$ (7.858), \$ 16.204 \$ (3.945) \$ (884) \$ (9.151), \$ (2.352) \$ (1.749)	\$ (90) \$ (24); \$ - \$ 768 \$ (40) \$ (59) \$ (213) \$ (52) \$ (10) \$ (1)	(6,612) (708) (33) (7,441) (3 (3060) (765) (2,001) (651) (246)	(9) (1)		(i) (k)  \$ (1,000,513)   \$ (3,266,584)    \$ (3,266,584)    \$ (483,234)   \$ (483,234)   \$ (3,807,766)   \$ (634)    \$ (394,249)   \$ (200,177)   \$ (3,947,061)   \$ (174,758)   \$ (1,100,713)
Prod. Fuel-R Fuel-N Steam Electri Misc S Rents Allowa Mainte Mainte Mainte Mainte Opera Opera Opera Misc. Opera Misc. Opera Misc. Opera Misc. Opera Mainte	Operation and Supr Reconcilable Non Reconcilable m Expenses ric Expenses Steam Power Expenses s vance Expense tenance Expense tenance of structures tenance of boiler plant tenance of olectric plant tenance of misc steam plant ation supervision and engineering	501 501 502 505 506 507 509 510 511 513 514 517 528 529 535 537 539 539 539 539 539 539 539 539	\$ (3,322,699) \$ (1,329,173) \$ (439,351) \$ (439,351) \$ (3,822,065) \$ (634) \$ (237,043) \$ (237,043) \$ (1,097,601) \$ (468) \$ (26) \$ (11) \$ (27,601) \$ (1,097,601) \$ (26) \$ (11) \$ (27,601) \$ (28) \$ (29) \$ (29	\$ 371 \$ 50,169 \$ 52,072 \$ 23,264 \$ 28,738 \$ 6,084 \$ 59,953 \$ 12,789 \$ 13,513	\$ (49.707).  \$ (11,582) \$ (298), \$ (298), \$ (47,094)*  \$ (25,736) \$ (41,242) \$ (88,896) \$ (22,799) \$ (8,396)  \$ (430), \$ (26), \$ (1), \$ (324), \$ (3324), \$ (311)	\$ (9.184) \$ (9.184) \$ (7.858), \$ 16.204 \$ (3.945) \$ (884) \$ (9.151), \$ (2.352) \$ (1.749)	\$ (90) \$ (24); \$ - \$ 768 \$ (40) \$ (59) \$ (213) \$ (52) \$ (10) \$ (1)	(6,612) (708) (33) (7,441) (3 (3060) (765) (2,001) (651) (246)			\$ (3,266,584) \$ (1,357,844) \$ (483,234) \$ (3,807,766) \$ (634) \$ (394,249) \$ (200,177) \$ (3,947,061) \$ (174,758)
Fuel-R Fuel-N Steam Electri Misc S Rents Allowa Mainte Mainte Mainte Mainte Opera Opera Opera Misc. Opera Misc. Opera Misc. Opera Misc. Opera	Reconcitable Non Reconcitable In Expenses Inic Expenses Steam Power Expenses Inic Expense Iterative Initiation	501 501 502 505 506 507 509 510 511 513 514 517 528 529 535 537 539 539 539 539 539 539 539 539	\$ (3,322,699) \$ (1,329,173) \$ (439,351) \$ (439,351) \$ (3,822,065) \$ (634) \$ (237,043) \$ (237,043) \$ (1,097,601) \$ (468) \$ (26) \$ (11) \$ (27,601) \$ (1,097,601) \$ (26) \$ (11) \$ (27,601) \$ (28) \$ (29) \$ (29	\$ 371 \$ 50,169 \$ 52,072 \$ 23,264 \$ 28,738 \$ 6,084 \$ 59,953 \$ 12,789 \$ 13,513	\$ (49.707).  \$ (11,582) \$ (298), \$ (298), \$ (47,094)*  \$ (25,736) \$ (41,242) \$ (88,896) \$ (22,799) \$ (8,396)  \$ (430), \$ (26), \$ (1), \$ (324), \$ (3324), \$ (311)	\$ (9.184) \$ (9.184) \$ (7.858), \$ 16.204 \$ (3.945) \$ (884) \$ (9.151), \$ (2.352) \$ (1.749)	\$ (90) \$ (24); \$ - \$ 768 \$ (40) \$ (59) \$ (213) \$ (52) \$ (10) \$ (1)	(6,612) (708) (33) (7,441) (3 (3060) (765) (2,001) (651) (246)			\$ (3,266,584) \$ (1,357,844) \$ (483,234) \$ (3,807,766) \$ (634) \$ (394,249) \$ (200,177) \$ (3,947,061) \$ (174,758)
Fuel-N Steam Steam Electri Misc S Rents Allowe Mainte Mainte Mainte Opera  Opera Opera Misc C Opera Misc C Opera Mainte	Non Reconcilable  In Expenses  In Expenses  Steam Power Expenses  s  vance Expense tenance Supy and Eng tenance of structures tenance of polier plant tenance of olectric plant tenance of misc steam plant ation supervision and engineering  tenance Supy and Eng tenance Supy and Eng	502 505 506 507 509 510 511 512 513 514 517 528 529 531 535 537 539 541 542 544 545	\$ (1,329,173) \$ (439,351) \$ (3,822,065) \$ (634) \$ (539,292) \$ (237,043) \$ (3,987,369) \$ (187,823) \$ (1,097,601) \$ (468) \$ (268) \$ (376) \$ (376) \$ (377) \$ (379) \$ (379) \$ (379) \$ (379)	\$ 50,169 \$ 52,072 \$ 23,264 \$ 28,738 \$ 6,084 \$ 59,953 \$ 12,789 \$ 13,513	\$ (11,582) \$ (298), \$ (298), \$ (47,094)* \$ (47,094)* \$ (47,094)* \$ (41,242) \$ (88,896) \$ (22,799) \$ (8,396) \$ (430) \$ (26) \$ (1), \$ (324) \$ (324) \$ (31)	\$ [9,184] \$ [7,658], \$ 16,204 \$ 16,204 \$ (3,945)! \$ (884) \$ (9,151); \$ (2,352); \$ (1,749)	\$ (24); \$ 768 \$ 768 \$ (40) \$ (59) \$ (213) \$ (52) \$ (10) \$ (1) \$ -	(708) (33) (7,441) (3060) (766) (2,001) (651) (246)			\$ (1,357,844) \$ (483,234) \$ (3,807,766) \$ (634) \$ (394,249) \$ (200,177) \$ (3,947,061) \$ (174,758)
Electri Misc S Rents Allowa Mainte Mainte Mainte Mainte Opera Opera Opera Misc ( Opera Mainte	steam Power Expenses steam Power Expenses s vance Expense tenance Supy and Eng tenance of structures tenance of boiler plant tenance of olectric plant tenance of misc steam plant ation supervision and engineering tenance Supy and Eng tenance Supy and Eng	505 506 507 509 510 511 512 513 514 517 528 529 531 535 537 539 541 542 544 545	\$ (1,329,173) \$ (439,351) \$ (3,822,065) \$ (634) \$ (237,043) \$ (237,043) \$ (3,987,369) \$ (187,623) \$ (1,097,601) \$ (468) \$ (26) \$ (11) \$ (376) \$ (376) \$ (377) \$ (377) \$ (377) \$ (377) \$ (377) \$ (377) \$ (377) \$ (377)	\$ 52,072 \$ 23,264 \$ 28,738 \$ 6,084 \$ 59,953 \$ 12,789 \$ 13,513	\$ (298), \$ (47,094), \$ (25,736) \$ (41,242), \$ (88,896), \$ (22,799), \$ (83,396), \$ (430), \$ (26), \$ (1), \$ (324), \$ (311),	\$ (7,858), \$ 16,204 \$ (3,945); \$ (885); \$ (9,151); \$ (2,352); \$ (1,749)	\$ 768 \$ 768 \$ (40) \$ (59) \$ (213) \$ (52) \$ (10) \$ (1) \$ -	(33) (7,441) (3 060) (3 (765) (4 (2,001) (5 (246)			\$ (483,234) \$ (3,807,766) \$ (634) \$ (394,249) \$ (200,177) \$ (3,947,061) \$ (174,758)
Mise S Rents Allows Mainte Mainte Mainte Mainte Mainte Opera  Opera Opera Mise S Opera Mise S Opera Mainte Mainte	Steam Power Expenses s s s s tenance Expense tenance Supy and Eng tenance of structures tenance of loctric plant tenance of olectric plant tenance of misc steam plant ation supervision and engineering tenance Supy and Eng ation Supy and Eng ation Supy and Eng	506 507 509 510 511 511 512 513 514 517 528 529 531 535 537 539 541 542 544 545 546	\$ (3,822,065) \$ (634) \$ (634) \$ (398,292), \$ (237,043) \$ (3,987,369) \$ (1,097,601) \$ (408) \$ (26) \$ (11) \$ (26) \$ (376) \$ (376) \$ (377) \$ (379) \$ (379) \$ (379)	\$ 28,738 \$ 6,084 \$ 59,953 \$ 12,789 \$ 13,513	\$ (47,094) \$ (25,736) \$ (41,242) \$ (88,896) \$ (22,799) \$ (8,396) \$ (430) \$ (26) \$ (1) \$ (324) \$ (324)	\$ (3,945) \$ (884) \$ (9,151) \$ (2,352) \$ (1,749)	\$ 768 \$ 768 \$ (40) \$ (59) \$ (213) \$ (52) \$ (10) \$ (1)	(33) (7,441) (3 060) (3 (765) (4 (2,001) (5 (246)			\$ (3,807,766) \$ (634) \$ (394,249) \$ (200 177) \$ (3,947,061) \$ (174,758)
Rents Allowa Allowa Mainte Mainte Mainte Opera  Opera Opera Misc. Opera Misc. Opera Misc. Opera Misc. Opera	s arance Expense tenance Supy and Eng tenance of structures tenance of boiler plant tenance of electric plant tenance of misc steam plant ation supervision and engineering tenance Supy and Eng ation Supy and Eng ation Supy and Eng ation Supy and Eng ation Fuel	507 509 510 511 512 513 514 517 528 529 531 535 537 539 541 542 544 545	\$ (634) \$ (398,292) \$ (237,043) \$ (3,987,369) \$ (1,097,601) \$ (468) \$ (26) \$ (11) \$ (376) \$ (376) \$ (379) \$ (379) \$ (379) \$ (379)	\$ 28,738 \$ 6,084 \$ 59,953 \$ 12,789 \$ 13,513	\$ (25,736) \$ (41,242) \$ (88,896) \$ (22,799) \$ (8,396) \$ (430) \$ (26) \$ (1), \$ (324) \$ (31)	\$ (3,945); \$ (884) \$ (9,151); \$ (2,352); \$ (1,749)	\$ (40) \$ (59) \$ (213) \$ (52) \$ (10) \$ (1)	(3 060) (765) (2,001) (651) (246)			\$ (634) \$ (394,249) \$ (200 177) \$ (3,947,061) \$ (174,758)
Allowa Mainte Mainte Mainte Mainte Mainte Mainte Opera Opera Opera Misc. Opera Mainte Mainte Mainte Mainte Mainte	tenance Expense tenance Supy and Eng tenance of structures tenance of boiler plant tenance of electric plant tenance of misc steam plant ation supervision and engineering tenance Supy and Eng ation Supy and Eng	509 510 511 512 513 514 517 528 529 531 535 537 539 541 542 544 545 546	\$ (398,292), \$ (237,043); \$ (237,043); \$ (3,987,369); \$ (187,823); \$ (1,097,801); \$ (468); \$ (26); \$ (11); \$ (376); \$ (377); \$ (379); \$ (379); \$ (379); \$ (379); \$ (379);	\$ 6,084 \$ 59,953 \$ 12,789 \$ 13,513	\$ (41,242) \$ (88,896) \$ (22,799) \$ (8,396) \$ (430) \$ (26) <sup>3</sup> \$ (1), \$ (324) \$ (31)	\$ (884) \$ (9,151) \$ (2,352) \$ (1,749)	\$ (59) \$ (213) \$ (52) \$ (10) \$ (1) \$ -	(765) (2,001) (651) (246)			\$ (394,249) \$ (200 177) \$ (3,947,061) \$ (174,758)
Mainte Mainte Mainte Mainte Opera Mainte Opera Opera Opera Mainte Mainte	tenance Supy and Eng tenance of structures tenance of boiler plant tenance of olectric plant tenance of misc steam plant ation supervision and engineering tenance Supy and Eng ation Supy and Eng ation Supy and Eng	510 511 512 513 514 517 528 529 531 535 537 539 541 542 544 545 546	\$ (398,292), \$ (237,043), \$ (3,987,369), \$ (1,097,601), \$ (468), \$ (468), \$ (26), \$ (376), \$ (379), \$ (379), \$ (379), \$ (379), \$ (379), \$ (379),	\$ 6,084 \$ 59,953 \$ 12,789 \$ 13,513	\$ (41,242) \$ (88,896) \$ (22,799) \$ (8,396) \$ (430) \$ (26) <sup>3</sup> \$ (1), \$ (324) \$ (31)	\$ (884) \$ (9,151) \$ (2,352) \$ (1,749)	\$ (59) \$ (213) \$ (52) \$ (10) \$ (1) \$ -	(765) (2,001) (651) (246)			\$ (200 177) \$ (3,947,061) \$ (174 758)
Mainte Mainte Mainte Mainte Opera  Opera Opera Opera Misc. Opera Mainte	tenance of structures tenance of boiler plant tenance of electric plant tenance of misc steam plant ation supervision and engineering tenance Supv and Eng ation Supv and Eng	511 512 513 514 517 528 531 535 537 536 537 541 542 544 544 545	\$ (237,043) \$ (3,987,369) \$ (147,623) \$ (1,097,801) \$ (26) \$ (26) \$ (11) \$ (376) \$ (377) \$ (379) \$ (379) \$ (379) \$ (379)	\$ 6,084 \$ 59,953 \$ 12,789 \$ 13,513	\$ (41,242) \$ (88,896) \$ (22,799) \$ (8,396) \$ (430) \$ (26) <sup>3</sup> \$ (1), \$ (324) \$ (31)	\$ (884) \$ (9,151) \$ (2,352) \$ (1,749)	\$ (59) \$ (213) \$ (52) \$ (10) \$ (1) \$ -	(765) (2,001) (651) (246)			\$ (200 177) \$ (3,947,061) \$ (174 758)
Mainte Mainte Opera Mainte Opera Opera Opera Misc. (Opera Mainte Mainte	tenance of boiler plant tenance of electric plant tenance of mise steam plant ation supervision and engineering tenance Supy and Eng ation Supy and Eng ation Supy and Eng	512 513 514 517 528 529 531 535 537 539 541 542 544 544 545	\$ (3,987,369) \$ (187,823) \$ (1,097,601) \$ - \$ (468) \$ (26) \$ (1) \$ (376) \$ (377) \$ (379) \$ (379) \$ 5 - \$ 5 5	\$ 59,953 \$ 12,789 \$ 13,513	\$ (88,896) \$ (22,799) \$ (8,396) \$ (430) \$ (26) \$ (1) \$ (324) \$ (31)	\$ (9,151) \$ (2,352) \$ (1,749)	\$ (213) \$ (52) \$ (10) \$ (1) \$ -	(2,001) (651) (246)			\$ (3,947,061) \$ (174,758)
Mainte Opera  Mainte Opera Opera Opera Opera Opera Misc. Opera Mainte	tenance of olectric plant tenance of misc steam plant ation supervision and engineering tenance Supv and Eng ation Supv and Eng ation Supv and Eng	513 514 517 528 529 531 535 537 539 541 542 544 545 546	\$ (187,623) \$ (1,097,601) \$	\$ 12.789 \$ 13,513	\$ (22,799) \$ (8,396) \$ (4300) \$ (26) \$ (1) \$ (324) \$ (31)	\$ (2,352) \$ (1,749)	\$ (52) \$ (10) \$ (1) \$ -	(651) (246)			\$ (174 758)
Mainte Opera  Mainte Opera Opera Opera Opera Misc. Opera Mainte Mainte	tenance of misc steam plant ation supervision and engineering  tenance Supv and Eng  ation Supv and Eng  ation Supv and Eng	514 517 528 529 531 535 537 539 541 542 544 545	\$ (1,097,601) \$ - \$ (468) \$ (26) \$ (1) \$ (376) \$ (379) \$ - \$ - \$ 1 \$ 5	\$ 13,513	\$ (8,396) \$ (430) \$ (26) \$ (1), \$ (324) \$ (31)	\$ (1,749)	\$ (10) \$ (1) \$ -	(246)			
Opera  Mainte  Opera  Opera  Opera  Opera  Misc. (  Opera  Mainte  Mainte	ation supervision and engineering tenance Supy and Eng ation Supy and Eng	517 528 529 531 535 537 539 541 542 544 544 545	S		\$ (430) \$ (26) \$ (1), \$ (324) \$ (31)		\$ (1) \$ -				\$ (1,100,713)
Mainte Opera Opera Misc. Opera Mainte Mainte	tenance Supv and Eng ation Supv and Eng	528 529 531 535 537 539 541 542 544 545 546	S (468) S (26) S (1) S (376) S (377) S (379) S (379) S - S 1 S 5		\$ (26) \$ (1) \$ (324) \$ (31)		\$ -	i (37)			
Opera Opera Opera Misc. Opera Mainte Mainte	ation Supy and Eng	529 531 535 537 539 541 542 544 545	\$ (26) \$ (1) \$ (376) \$ (379) \$ (379) \$ (379) \$ 5		\$ (26) \$ (1) \$ (324) \$ (31)		\$ -			<del></del>	
Opera Opera Opera Misc. Opera Mainte Mainte	ation Supy and Eng	531 535 537 539 541 542 544 545 546	S (1)   S (376)   S (377)   S (379)   S   S   S   S   S   S   S   S   S	Q 4	\$ (1); \$ (324) \$ (31)		i				
Opera Opera Opera Misc. Opera Mainte Mainte	ation Supy and Eng	535 537 539 541 542 544 545 546	\$ (376) \$ (37) \$ (379) \$ - \$ 1 \$ 5	Q 4	\$ (324) \$ (31)				: : : : : : : : : : : : : : : : : : : :	1	<u> </u>
Opera Opera Opera Misc. Opera Mainte Mainte	ation Supy and Eng	537 539 541 542 544 545 546	\$ (37) \$ (379) \$ - \$ 1 \$ 5		\$ (31)		2 (41	(51)	<u> </u>	<del></del>	· · · · · · · · · · · · · · · · · · ·
Opera Opera Opera Misc. ( Opera Mainte Mainte	ation Supy and Eng	539 541 542 544 545 546	\$ (379) \$ - \$ 1 \$ 5				\$ (1),			<del>-</del>	
Opera Opera Opera Misc. ( Opera Mainte Mainte	ation Supy and Eng	541 542 544 545 546	\$ -\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	e	A (0(0)		\$ -			<del></del>	+
Opera Opera Opera Misc. ( Opera Mainte Mainte	ation Supy and Eng	542 544 545 546	\$ 1 \$ 5	ç			<u> </u>	. (0)			<del></del>
Opera Opera Misc. Opera Mainte Mainte	ation Fuel	544 545 546	\$ 5		· · ·						· i
Opera Opera Misc. Opera Mainte Mainte	ation Fuel	545 546	1	\$ 8		\$ (3)					
Opera Opera Misc. Opera Mainte Mainte	ation Fuel	546	\$ (94)	·	\$ (64)		\$ -	(30)	·	<del></del>	<del></del>
Opera Opera Misc. Opera Mainte Mainte	ation Fuel		\$ -							4	
Opera Misc. ( Opera Mainte Mainte		547	; \$ -;			Ì	* **- *********************************			***************************************	•
Misc. ( Opera Mainte Mainte	ation Generation Exp	548	\$ 1,295	\$ 1509		\$ (217)					i
Opera Mainte Mainte	Other Power Gen Exp	549	\$ (3)								\$ (3)
Mainte Mainte	ation Rents	550	\$ -1		1						
Mainte	tenance Supv and Eng	551	\$ -				1	3 (1)		1	
	tenance of structures	552		\$ 7		\$ (1)					
	tenance of generating and ele	553	\$ 1,103	\$ 2 287	\$ (794)	\$ (323)	\$ (1)	(73)			\$ 7
	t of Misc Other power gen plant	554	\$		i						
	hased Power	555	\$ -	***							
	om Control & Load Dispatch	556	\$ (105,324)	************	\$ (99,295)		\$ (182)		<u> </u>		
	em Control & Dispatch Other	557	\$ (240,451)		\$ (222 215)		\$ (416)				,
	smission Ops Supr & Engr	560	\$ (618,624)	\$ 10,636	\$ (423,274)	\$ (1,709)	\$ (640)	(203 637)			.,
	smission Load Dispatching reliability	5611	\$	_ =		<u> </u>	A			1	
	tor and operate transmission-sys	5612	\$ (140,536)	\$5	\$ (66,507)	\$ (1)	\$ (96)	(73,937)			-j- ·
	s service and scheduling	5613	! <u>\$</u>		<del></del>						· · · · · · · · · · · · · · · · · · ·
	dule system controland disatch ser	5614 E615	132 040		e (15.714)		\$ (23)	(47 050)			
	bility planning and standards deve it bility planning and standards deve ser	5615	\$ (32,819) . \$ - '		\$ (15,744)		\$ (231	(17 052)	l		<del>                                     </del>
	smission Station Equipment	562	\$ 862	\$ 1,774	\$ (456)	\$ (373)	\$ (1)	(82)		t	
	SOH Line Expense	563	\$ 604 \$ (1,482) <sup>1</sup>					(355)			
	rground Line Expenses	564	\$ (1,462)	7 173	, 4 (1200)	·	14/	(000)		<u> </u>	
Wheel			š -							†	<del></del>
	Transmission Expenses		\$ (119 996)	\$ 2166	\$ (94 452)	\$ 3,582	\$ (140)	(31,152)			
Rents		567	\$ (7)		\$ (9),		1/			1	
	Admin - MAM&SC	5757	\$			****************************	****			1	
	L Supv. And Eng.	568	\$ (839).			\$ (2)	\$ (1),	(219)		1	
	L Of Structures	569	\$ 25							T	
	t. Of computer hardware	5691	<b>s</b> (1,517)		\$ (621)		\$ (1)			_ i	
Maint.	t. Of computer software	5692	\$ (14 375)		\$ (9,777)		\$ (14)	(4,584)			
Maint.	t. Of computer equip	5693	* \$				\$ -			,	
	smission Maint Station Equip	570	\$ (12,225)								
Transr	smission Maint OH Line Exp	571	\$ 1761	\$ 2,672	\$ (1,466)	\$ (440)	\$ (3)	(587)	, ,	,	

#### OPERATIONS AND MAINTENANCE EXPENSE

CONFIDENTIAL ITEMS		Sum Adjustment Topic	Payroli -SW	2 Payroli-AEP	Incen. SW	Incen, AEP	5 Affil, Carry Cost	Rate Case Ex S	ERP SWEP	8 Pension	Int Cust Dep.	10 Dolet Hills	
	Acct, No	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(i)	(k)	Acct
9 Maint. Of Underground Lines	572	\$					i		···				57
Maint. Of Misc. Transmission	573	\$ (104)		\$ (82)		``			•				57
1 Distribution Ops Supr & Engr	580	\$ (96,116)	\$ 4,793	\$ (76 204)	\$ (1.061)	(149): 9	(23,495)						58
2 Distribution Load Dispatching	581	\$ -			1	-		1					58
3 Distribution Station Expenses	582	\$ (11.867)	\$ 2,238	\$ (4,802)	\$ (328)	(7) <sup>1</sup> S	(8 968)				1		51
4 Distribution OH Line Expenses		\$ (12,428)								*********	***************************************		51
5 Underground Line Expenses		\$ 2,532											5
6 Street Lighting & Signal Sys		\$ 132			\$ (57)	Z							5
7 Meter Expenses		\$ (781)			\$ (4 449)	\$ (18) \$	(2 555)				1		5
8 Customer Installations	587	\$ 1,572		112,070	\$ (344)	(,,0,, 0	V (2.000)				<u> </u>		5
	588			¢ (70.040)		256	(47.05A)			· · ·			
			\$ 68,063	\$ (72,249)	\$ 20 504								5
0 Rents	589	\$ (1,140),											5
1 Distribution Maint Supr & Engr	590	S (49)		***************************************			(188)						5
2 Maint. Of Structures	591		\$ 51		<b>\$</b> (5) :	·					}		1 5
3 Distribution Maint Station Equip	592	b	\$ 4,950		\$ (630)								
Distribution Maint OH lines	593	\$ 21,676	\$ 41,554	\$ (3,124)	\$ (15,282);	(6)	(1,466)	T T					, ,
Underground Line Expenses	594	\$ 1 089	\$ 1,351	`t	\$ (262):			} .				***************************************	, !
Dist Maint Line Trnf, Regulators			\$ 533		\$ (120)						1		
MaintStreet Light & Signal Sys	596		\$ 978		\$ (278)							n monorous	
Maintenance of Meters		\$ 2026		\$ (23)		F   1	(3)				<del> </del>		
Maint of Misc Distr Plant	598	\$ 1224		<u>- 1231.</u>	\$ (264)	<u></u>	<u> </u>				-		
				e (6.004)		· /es	(784)	-				•	
Supervision - Customer Accts Meter Reading Exp										~			-,
		\$ (505)							··· ·· · · · · · · · · · · · · · · · ·		1		<u>;                                    </u>
Customer Records & Collection	903	\$ (738 595)	\$ 17.841	\$ (630,918)	\$ (3,548)	(790) 9	(121,180)						1 1
Customer Deposit Interest		\$ (1 041 156)	!				······································				\$ (1,041 156)		9
Uncollectible Accounts		\$											5
Miscellaneous	905	\$ (2,224)		\$ (1,972)1		(2) \$	(250)	ſ	i				5
6 Factoring Expense	426.5	\$ -										-	42
,	111	***************************************					····· · · · · · · · · · · · · · · · ·		-   -		•		1 -
7	•	\$											1
8 Customer Service and Information		\$ -;									*	************	9
9 Supervision		\$ (3,871)	\$ 7,139	\$ (8,450)	\$ (1,456)	(10) \$	(1,094)		! '				9
0 Customer Assistance	908	\$ 5,034		\$ (5,199)					······································				
	909			\$ (3,133);	3 (3,003)	(0);	5 (4351)			<del></del> -			
				4 (405)		101						***************************************	
Misc. Cust. Service and Information	910	\$ (1,651)		\$ (965)'		(2) \$	(684)						
Sales Supervision	911	\$ -			<u>l</u> _					commence contract con			
Demonstrating & Selling Exp		\$ (220)		\$ (200)		- 15	(20)			***********			-
Advertising Expense		\$ -											!
Misc. Sales Expense	916	\$ -					- ,						į (
Sales Expense	917	\$ -				·		and the second s	1				1
	TTT	\$ -		·		***				****			Ť
	-	<del></del>		***************************************									1
'Total O&M Adjustment	<del>オ</del> ᡛ┰╴╴╴┆	\$ (19.748.228)	\$ 545,438	\$ (2,806,886)	\$ (42.051)	(3 367) \$	(666,681)	\$		* *****	\$ (1.041,156)	\$ 145 733 535	<del>-</del>
1000 Osta Aujusuisent	<del>  </del>	3 113,540,220)	<u> </u>	(2,000,000)	₩ (74,003) (	(0,007)	/ (000,001)	·	- 13		V (1041,100)	ψ (10,100,023	4 -
	<del>   </del>									~~~~~			+-
										•••			+
Administrative & General Admin & General Salanes	lil										······		<u> </u>
Admin & General Salaries	920	\$ (2,002,388)		\$ (1 529,202) \$ (54)									.1
Office Supplies & Exp	921	\$ (2,085)		\$ (54)		(1) 5	(2,030)						
Admin Expenses Transferred	922	\$ (15,049)	\$ (15,049)										>
Outside Services	923	\$ (80)		\$ (70)		22 5	(32)	- 1					
Property Insurance	924	\$ (442,574)										\$ (442 574	
Injuries & Damages			\$ 1,487	\$ (994)	\$ (352)	(2)	(124)						
Employee Pensions & Benefits	926	\$ 15 \$ (533,498).		\$ (1,638)	<u> </u>		(330)		(93,181) \$	(438,347	1		
						(210)	(330)	€ (46.30e) -	[00,101]	1430,341	4		
Regulatory Commission Exp		\$ (175,643)	\$ 15	3 (112 93/);	S (3)	(Z1U), 3	(13,202)	\$ (46,306)			1		
Duplicate Charges		<u> </u>											į
General Advertising Exp		\$ (26)		\$ (24):			· · · · · · · · · · · · · · · · · · ·						9
Miscellaneous		\$ (27,350)	\$ 806	\$ (12,855)	\$ (176) \$	(20): \$	(15,105)	<u> </u>					9
Rents	931	\$ -											Τ :

Į.																								
OPERA	TIONS AND MAINTENANCE EXPENSE																							
1				Su	m Adjustment		1		2		3		4		5		6	7	8	9			10	
	CONFIDENTIAL ITEMS				Topic	Pa	ayroll -SW	P	ayroll-AEP	ìr	ncen. SW	l	ncen. AEP	Aff	fil. Carry Cost	Rat	te Case Ex	SERP SWEP	Pension	Int. Cust.	Dep.	Dolet I	lills	
L		,	Acct. No		(a)		(b)		(c)		(d)		(e)		(f)		(g)	(h)	(1)	(j)		-	(k)	Acct. No
101	Maint. Of General Plant		935	, \$	(5,628)	\$	11 634	\$	(12,847)	\$	(1 339)	\$	(20)	\$	(3 056)			1		1			; 1	935
103	TOTAL Administrative & General Adjustm	ent		\$	(3 204,306)	\$	(1,107)	\$	(1,673,621)	\$	(8,660)	\$	(2,764)	\$	(497,746)	\$	(46,306)	\$ (93,181);\$	(438,347	\$		\$ (-	442,574)	
104	TOTAL O & M EXPENSE Adjustment			\$	(22,952,534)	\$	544,331	\$	(4,480,507)	\$	(50 711)	\$	(6,131)	\$	(1 164,427)	\$	(46,306)	\$ (93.181) \$	(438,347	\$ (104	1,156)	\$ (16,	176,099)	
		1	·	·		+				-											-			

			Sum Adjustm Topic	Ex, Per, SWEP		13 Retired Plants	14	15	16	17	18	19	20	
		Acct. No	(a)	(b)	(c)	(d)	(e)	(f)	(9)	(h)	(i)	<u> </u>	(k)	Acct. N
1		500	\$ (10	19)	S (109)								<del></del>	500
			\$	-										501
	Fuel-Non Reconcilable Steam Expenses		\$	:	-	<del> </del>	ļ							501 502
5	Electric Expenses		s	-	<del> </del>		<del> </del>				l			505
6	Misc Steam Power Expenses	506	\$											506
7	Rents		5		<del> </del>		<u> </u>							507
9	Allowance Expense Maintenance Supv and Eng	509 510	\$				ļ ———							509
10		511	\$	-	1								-	511
11		512	\$	-										512
12		513	S	-	<del> </del>	ļ								513
13 14	Maintenance of misc steam plant Operation supervision and engineering	514 517	\$	-	<del> </del>		<del> </del>						<del>-</del>	514 517
		528	\$	-	<del> </del>				1				<u> </u>	528
		529	\$	•										529
		531	\$	-	1									531
		535	\$	<del>: </del>	+	-	-	-						535
<del>-</del>			\$	-	<del>                                     </del>				1		<b> </b>			539
15	Maintenance Supv and Eng	541	S	-										541
			\$	-		1								542
		544 545	\$ \$	-	<del> </del>							<del></del>		544 545
16		546	S			ļ. ————	<b> </b>	<del> </del>	<del>   </del>				<del> </del>	546
		547	\$	-			<b> </b>				<u> </u>		T	547
18	Operation Generation Exp	548	S	•										548
19	Misc. Other Power Gen Exp	549	\$	-	ļ	ļ	ļ	<u></u>				<del>-  </del>		549
	Operation Rents Maintenance Supv and Eng	550 551	\$	-	- <del> </del>								<del>_</del>	550 551
22	Maintenance of structures	552	s	-	1		<b></b>		1					55
23		553	s	-										550
24	The state of the s	554	\$	•										554
25 26	Purchased Power System Control & Load Dispatch	555 556	S	-	<del> </del>		ļ			·			<del></del>	558 558
	System Control & Dispatch Other	557	S	-	-			i						55
	Transmission Ops Supr & Engr	560	\$	-										56
29	Transmission Load Dispatching -reliabi		\$	-	<u> </u>									561
	Monitor and operate transmission-sys  Trans service and scheduling	5612 5613	\$	-	·	<del> </del>	<b> </b>		<del>- </del>		ļ			561 561
	Schedule system controland disatch se		s	-	<del> </del> -		<del> </del>	<del> </del>	1		l	+		561
	Reliability planning and standards deve		\$											561
	Reliability planning and standards deve		\$	-										561
35 36	Transmission Station Equipment Trans OH Line Expense	562 563	\$		<u> </u>	ļ			-					563 563
37	Underground Line Expenses	564	\$			<del> </del>	<del> </del>	<del> </del>	<del> </del>		<del> </del>			564
38	Wheeling	565	\$	-	1		<del>                                     </del>	l	1					56
39	Misc. Transmission Expenses	566	\$	-										566
	Rents SPP Admin - MAM&SC	567 5757	\$	-	<del> </del>		<del></del>	ļ	<del>-</del>				-	56
	SPP Admin - MAM&SC Maint, Supv. And Eng.		\$	-	<del> </del>	<del> </del>	<del> </del>	<del> </del>	1		<del> </del>	<del></del>	-	575 56
	Maint. Of Structures		S	-		<b></b>	-							569
44	Maint. Of computer hardware	5691	\$	-										569
45 46	Maint, Of computer software  Maint, Of computer equip	5692 5693	\$	-		<del></del>	-	ļ	<del> </del>				<del> </del>	569 569
	Transmission Maint Station Equip		\$	-	<del> </del>		<del>[</del>	<del> </del>	1		-	-		57
48	Transmission Maint OH Line Exp		\$											57
	Maint. Of Underground Lines		\$	-										572
	Maint, Of Misc. Transmission		\$	-	-			ļ	-					573
	Distribution Ops Supr & Engr Distribution Load Dispatching		\$	-	<del> </del>		<del> </del>		<del> </del>		ļ		<b>-</b>	580 581
	Distribution Station Expenses		S	-	+	<del></del>		<del></del>	<del>                                     </del>		<b></b>		<del> </del>	582
									<u> </u>					

							ADJUS	TMENTS TO COM	IPANY TEST YE	AR						
OPERAT	ONS AND MAINTENANCE EXPENSE															
		est.	ı	Sum Adjustment Topic	11 Ex. Per. SWEP		12	13 Retired Plants	14	15	16	17	18	19	20	ı
	1		Acct. No	10DIC	(b)		c)	(d)	(e)	(f)	(g)	(h)	(i)	(1)	(k)	Acct. No
54	Distribution OH Line Expenses	77	583	s -1		Г,		T	11	1	1	1	<del></del>	- V	1	583
55	Underground Line Expenses	П		\$ -												584
56	Street Lighting & Signal Sys		585	-						1	J					585
57	Meter Expenses	Щ		\$ -		ļ					1	<u> </u>				586
58	Customer Installations	+	587	S -		ļ					-j	<b></b>		<del> </del>		587
59 60	Miscellaneous Distribution Exp Rents	-11	588 589	s -						·		<del></del>	ļ			588
61	Distribution Maint Supr & Engr	++		\$ -					ļ				<del> </del>			589 590
62	Maint, Of Structures	++		\$ -		-			<del> </del>	<del> </del>		<del>                                     </del>	ļ			591
63	Distribution Maint Station Equip	+	1 02.	s -							<del>                                     </del>		<del></del>	<del> </del>	<del></del>	592
64	Distribution Maint OH lines	-11	<del></del>	\$ -					<del></del>	<del> </del>	1	<del> </del>	<del>                                     </del>			593
65	Underground Line Expenses	71		\$ - \$ -										<del></del>	<del>- </del>	594
	Dist Maint Line Trnf, Regulators	П														595
	MaintStreet Light & Signal Sys			\$ -												596
68	Maintenance of Meters	Ш		S -										1		597
69	Maint of Misc Distr Plant	-11		S -					ļ	<u> </u>	ļ	ļ	<u> </u>	ļ		598
70	Supervision - Customer Accts	+		\$ (1,057) \$ -	\$ (1,057)	ļ		1	<u> </u>	ļ	-	1		<del></del>	<del></del>	901
71	Meter Reading Exp	++		<del></del>		<b>!</b>				<del></del>		ļ		·	-	902
72 73	Customer Records & Collection Customer Deposit Interest	++		\$ -		<del>                                     </del>				1	+	<del> </del>	<del> </del>	<del> </del>	-	903
74	Uncollectible Accounts	╫		\$ -		<del> </del>		<del></del>	İ	<del> </del>	<del></del>	<del></del>	<del> </del>	<del> </del>		904
75	Miscellaneous	-++		\$ -					-		-				<del></del>	905
76	Factoring Expense	+	426.5	\$ -									<del> </del>			426.5
																1
77				\$ -												
78	Customer Service and Information	Щ		S -						ļ						906
79	Supervision	4	907	s -		ļ				<u> </u>	ļ	ļ	<u> </u>	<u> </u>		907
80	Customer Assistance	- -		s -		ļ.—					<del> </del>					908
81 82	Information & Instr Advertising Misc, Cust, Service and Information		909	\$ - \$ -		<del> </del>		<del></del>		<del> </del>		<del> </del>	ļ	<del></del>		909
83	Sales Supervision	+	911	\$ -		<del> </del>		ļ		<del> </del>	+		<del> </del>			911
84	Demonstrating & Selling Exp	++	912	\$ -		<del> </del>				<del> </del>	<del> </del>	- <del></del>	<u> </u>	<del>- </del>		912
85	Advertising Expense	++	913	\$ -						<del> </del>		<del> </del>				913
86	Misc. Sales Expense	-11	916	s -						· · · · · · · · · · · · · · · · · · ·						916
87	Sales Expense	11	917	\$ -												917
				\$ .												
		$\Box$				<u> </u>				<u> </u>	_	ļ	<u> </u>			
88	Total O&M Adjustment	4		\$ (1,166)	\$ (1,057)	\$	(109)	5 -	\$ -	S -	·   \$	<u>s</u> -	s -	S	<u>-</u> \$ -	
	<del></del>	+			····			<del></del>				ļ			<del></del>	+
	Administrative & General	╁				<del> </del>			<del> </del>	<u> </u>	<del>- </del>	<del> </del>	<del> </del>	<del> </del>		+
89	Admin & General Salanes	-11		\$ (19,277)	\$ (11,054)	S	(8,223)			<del> </del>	-	1		·	<del></del>	920
90	Office Supplies & Exp	11		3 -		<u> </u>					<b>-</b>		<u> </u>			921
91	Admin Expenses Transferred	1		\$ -												922
92	Outside Services	$\coprod$		\$ -												923
93	Property insurance	11	924	\$ -		l								1		924
94	Injuries & Damages	-11	925	\$ (29)	·····	\$	(29)						<u> </u>	- <del> </del>		925
95	Employee Pensions & Benefits			S - (45)		-	145	ļ		ļ		<del> </del>		<del> </del>		926
96 97	Regulatory Commission Exp	++	928 929	\$ (15) \$ -		\$	(15)	<del> </del>	-	<del> </del>	<del></del>		<del> </del>	+	<del></del>	928
98	Duplicate Charges General Advertising Exp	╁	020	\$ -		<del> </del>		<del> </del>		<del> </del>	<del></del>	<del> </del>	<del> </del>	-		9301
99	Miscellaneous	╫		\$ (108)		\$	(108)			<del> </del>	+	<b> </b>	<del> </del>	<del> </del>	<del></del>	9302
100	Rents	7		\$ -		<del> </del>	<u></u>				1	1		1		931
101	Maint, Of General Plant	11		\$ -		1	<del>-</del>	l				† <u> </u>	1	1		935
		1														1
103	TOTAL Administrative & General Adj	ustn	nent	\$ (19,429)	\$ (11,054)	S	(8,375)	\$ -	s -	S	S -	S .	\$ <u>-</u>	S -	\$ -	
104	TOTAL O & M EXPENSE Adjustment	-++	<del> </del>	\$ (20,595)	S (12,111)	-	(8,484)	s ·	s -	s -	\$ -	s -	s -	\$ -	\$ -	+
104	TOTAL OR RIENTENSE Adjustment	+		2 (20,333)	5 (12,111)	<del>  ~</del>	(0,404)	; <del></del>	<u>-</u>	<del> </del>	<del>-</del>	<del>                                     </del>		<del>  `                                   </del>	<del>-   • </del>	<del> </del>
		╫		<del> </del>		<del> </del>		<del> </del>		<del> </del>	<del></del>	<del> </del>	<del> </del>	<del></del>		<del> </del>
	<del> </del>		<u> </u>	<u> </u>		1		<u> </u>		·	<del></del>	1	<u> </u>	<del></del>	<del></del>	

#### Docket No. 46449 SWEPCO Test Year End: 03/31/2020 ADJUSTMENTS TO COMPANY TEST YEAR RATE BASE

INVESTED CAPITAL	Ш		Tota	I Rate Base Adj Topic	1 Dofet Hills	Cap I		3 ADFIT NOL ADJ 1	4 ADFIT NOL ADJ		6	7	8	9	_
	+-	Acct. No	1	( <u>a</u> )	(b)		(c)	(d)	(e)	Generating Units	Oxbow	(h)	(i)	<u> </u>	Acct. No
Plant in Service	+	101	\$	(339,874,755)	*********								<b> </b>	-	101
Accumulated Depreciation	$\Pi$	108	\$	287,582.107	\$ 300,801,271	\$	1,306			\$ (13,240,470)					108
	$\Pi$		S	-											
Net Plant in Service	П		\$	•											
	$\Pi$		5												
Construction Work in Progress	$\mathbf{I}$	107	\$												107
Plant Held for Future Use		105	\$	-										<u> </u>	105
Dolet Hills Mine FAS 143 ARO Asset		102	\$	•											101.6
Capitalized leases		1011	\$							1				1	1011
Completed Construction Not Classified		106	S	•											106
Plant Acquisition	$\Pi$	114	S_	-											114
Investment in Associated Companies	П	123	\$	-											
Other Electric Plant Adjustments	П.	116	S	(43,345)		\$	(43,345)								116
Working Cash Allowance	П		\$_	•											
Materials and Supplies	TT	154	\$	-						1					154
Fuel Inventories	11	151/152	\$	-											151/152
Prepayments	77	165	S	-											165
SFAS #109 Regulatory Assets & Liabilities	TT	1823/254	\$	-											1823/254
Accumulated DFIT - Reg Assets and Liabilities	77		S	-										1	
Accumulated Deferred Federal Income Taxes			S	(445 079,607)				\$ (455,122,490)	\$ 10,042,883						
Rate Base - Other	$\top$		S	- 1											
IPP Credit	TT	2530067	\$	-											2530067
Trading Deposits	13	40018/13400	4 \$	-										1	1340018/1340048
Excess Earnings Deferral	77	2540052	\$	-											2540052
Advances for Construction	T	2520000	\$	-											2520000
Net CCS Feed Study Costs	$\top$	1823306	S	-											1823306
T.V. Pole Attachments	$\top$	2530050	\$	-			3								2530050
Sabine Mine Reclamation	$\top$	2420059	\$												2420059
Investment in Oxbow	TT		\$	(16,576,181)							\$ (16,576,181)				
Customer Deposits	$\top$	2350	\$	- 1											2350
TOTAL INVESTED CAPITAL (RATE BASE)	77		İS	(514,011,781)	5 (39,073,484)	\$	(42,039)	\$ (455,122,490)	\$ 10,042,883	\$ (13,240,470)	\$(16,576,181)	\$ -	\$ -	\$ -	
	11		i	·											
<del></del>	+-;-							~~~~	ļ	<del></del>			<del> </del>	1	

	(	Co Request	Sta	ff Adjustment	Staff Depr & Amort
Production	\$	127,726,011	\$	(10,525,816)	\$ 117,200,195
Transmission	\$	47,949,610	\$	-	\$ 47,949,610
Distribution	\$	64,202,401	\$	-	\$ 64,202,401
General	\$	6,770,784	\$	-	\$ 6,770,784
Amortization - Intangible	\$	22,714,099	\$	(1,855,750)	\$ 20,858,349
Amortization - Texas Impairment	\$	(1,209,820)	\$	(1,306)	\$ (1,211,126)
TOTAL	\$	268,153,085	\$	(12,382,872)	\$ 255,770,213

SOUTHWESTERN ELECTRIC POWER COMPANY Cash Working Capital Results For the test year ended June 30, 2016

ine	(1)	(2) SWEPCO	(3)			justed Test	(5) Avg. Daily		(6) Revenue		pense	(8) Net		king Capital
0.	Description	Adjusted Test Year	Adj	ustment	Year Amo	unt	Expense		Lag Days	Le	ad Days	(Lead)/Lag	Requ	uirement
	1 Operation & Maintenance Exper	nse			···	~ ~ ~ ~ ~ ~								~~~ <u>~~~</u>
	2 Fuel													
	3 Coal	\$ 165,804,22			\$	165,804,222		454,258		4.73	-19,66973681	-14 9		(6,786,497
	4 Oil	\$ 89,538,28			\$	89,538,282		245,310		4 73	-26 15457889	-21 4		(5,255,671
	5 Gas	\$ 1,609,99			\$	1,609,996		4,411		4 73	-40 12437723	<b>-35</b> 3		(156,123
	6 Lignite	\$ 153,199,03			\$	153,199,030		419,723		4.73	-30.75113026	-26 C		(10,921,676
	7 Purchased Power	\$ 207,609,12			\$	207,609,120		568,792		4.73	-36,54	-31.8		(18,093,277
	8 Other O&M	\$ 527,727,60		(22,642,161)	\$	505,085,447	\$	1,383,796		4.73	-39.92	-35 1	9 \$	(48,695,772
		S 1115463.	113	a cat any cost ball										
	9 Federal Income Taxes						_							
	10 FIT Current	\$ 12,056,73			\$	26,946,098		73,825		4,73	-36 5			(2,345,418
1	11 FIT Deferred	\$ 8,260,61	0		\$	18,461,974	\$	50,581		0	0	0,0	0 \$	•
	16 OL-1- 1	\$ 20,317			\$	45 103 072								
	12 State Income Taxes	•	(O) C		^	(0)		(0)		470	00.5	04.7		
	13 Current	\$ \$ -	(0) \$ \$	•	\$ \$	(0)	\$ \$	(0)		473	-36,5			G
7	14 Deferred	\$ -	\$	-	5	•	\$	•		0	0	0.0	0 \$	-
1	15 Taxes Other Than Income Taxe	es .												
1	16 Payroll Taxes	\$ 7,098,50	2 \$	(258, 162)	\$	6,840,340	\$	18,741		4 73	-22 36	-17,8	3 \$	(330,398
1	17 Local Franchise Tax	\$ 12,380,63	8 \$	(830,022)	\$	11,550,616	\$	31,646		4.73	-66 54	-61 8	1 \$	(1,956,010
1	18 Public Utility Commission Tax	\$ 2,185,86	31 \$	(205,230)	\$	1,980,631	S	5,426		4 73	-306.3	-301.5	7 \$	(1,636,436
1	19 Texas State Gross Margin Tax	\$ (495,82	20) \$	(389,937)	\$	(885,757)	\$	(2,427)		4.73	46	50.7	3 S	(123,108
2	21 Arkansas Ad Valorem Taxes	\$ 17,071,95		•		17,071,951		46,772		4.73	-393 65		2 \$	(18,190,749
	22 All Other States Valorem Taxes			(4,041,090)		46,351,466		126,990		4.73	-188 3			(23,311,613
	23 Texas State Gross Receipts Ta			(1,289,504)	\$	4,977,003		13,636		4.73	-75		7 \$	(958,175
2	24 Other Taxes Other Than Income	e\$ 1,70	3 \$	•	\$	1,703	\$	5		4.73	-4.73	0.0	0 \$	
		\$ 9:(01:												
2	25 Interest on Customer Deposits	\$ 1,438,09	97 \$	(1,041,156)	\$	396,941	\$	1,088		4 73	-164 16	-159 4	3 \$	(173,382
á	26 Depreciation Expense									0	0 00	0 0	0 \$	-
	27 Return			····						0	0 00	0.0	0 \$	-
2	28 Subtotal	\$ 2,522,853,10	7 \$	(30,697,262)	\$	1,301,947,134							\$	(138,934,305
2	29 Working Funds and Other												\$	(2,706,814
	30 Total												\$	(141,641,119
	* Source: WP E-1-1									Co	mpany Request		 \$	(145,220,159

Adjustment to Company Request

\$

3,579,040

# CAPITAL STRUCTURE AND COST OF CAPITAL:

	Ratio	Cost	Weighted Cost
Long-term Debt	50.63%	4.08%	2.0656096%
Equity	49.37%	9.23%	4.5545959%
TOTAL	100.00%		6.62%

### STAFF ADJUSTMENT TO SWEPCO PAYROLL

SOUTHWESTERN ELECTRIC POWER COMPANY CALCULATION OF PAYROLL ANNUALIZATION - Response to Staff 5-27 AS OF 10/31/2020

1201	0/31/2	020				<u> </u>			
L .							SWEPCO		Staff Adj.
,		al regular pay		_		L	posed Adj.		SWEPCO
less join	-	•	nualized		evised	<i>F</i>	\-3.1 RFP		Request
FERC	Tot		 yroll		ljustment			<u> </u>	
5000	\$	5,273,166	\$ 5,463,663	\$	190,498	\$	151,922	\$	38,576
5010	\$	50,682	\$ 52,513	\$	1,831	\$	1,460	\$	371
5020	\$	6,857,893	\$ 7,105,641	\$	247,747	\$	197,578	\$	50,169
5050	\$	7,117,976	\$ 7,375,119	\$	257,143	\$	205,071	\$	52,072
5060	\$	3,180,083	\$ 3,294,966	\$	114,883	\$	91,619	\$	23,264
5100	\$	3,928,392	\$ 4,070,308	\$	141,917	\$	113,178	\$	28,738
5110	\$	831,627	\$ 861,671	\$	30,043	\$	23,959	\$	6,084
5120	\$	8,195,282	\$ 8,491,344	\$	296,062	\$	236,109	\$	<b>59,95</b> 3
5130	\$	1,748,176	\$ 1,811,331	\$	63,154	\$	50,366	\$	12,789
5140	\$	1,847,164	\$ 1,913,895	\$	66,730	\$	53,217	\$	13,513
5420	\$	197	\$ 204	\$	7	\$ \$	6	\$	1
5440	\$	1,125	\$ 1,166	\$	41	\$	32	\$	8
5480	\$	206,327	\$ 213,781	\$	7,454	\$	5,944	\$	1,509
5520	\$	986	\$ 1,021	\$	36	\$	28	\$	7
5530	\$	312,657	\$ 323,952	\$	11,295	\$	9,008	\$	2,287
5600	\$	1,453,939	\$ 1,506,464	\$	52,525	\$	41,888	[\$	10,636
5612	\$	694	\$ 720	\$	25	\$	20	\$	5
5620	\$	242,445	\$ 251,203	\$	8,759	\$	6,985	\$	1,774
5630	\$	20,394	\$ 21,131	\$	737	\$	588	\$	149
5660	\$	296,121	\$ 306,819	\$	10,698	\$	8,531	\$	2,166
5680	\$	3,235	\$ 3,352	\$	117	\$	93	\$	24
5690	\$	4,743	\$ 4,914	\$	171	\$	137	\$	35
5700	\$	1,013,440	\$ 1,050,052	\$	36,611	\$	29,198	\$	7,414
5710	\$	365,267	\$ 378,463	\$	13,196	\$ \$	10,523	\$	2,672
5800	\$	655,175	\$ 678,844	\$	23,669	\$	18,876	\$	4,793
5820	\$	305,879	\$ 316,929	\$	11,050		8,812	\$	2,238
5830	\$	(1,386,701)	\$ (1,436,797)	\$	(50,096)	\$ \$ \$	(39,951)	\$	(10,144)
5840	\$	618,150	\$ 640,482	\$	22,331	\$	17,809	\$	4,522
5850	\$	25,818	\$ 26,751	\$	933	\$	744	\$	189
5860	\$	2,568,022	\$ 2,660,794	\$	92,772	\$	73,986	\$	18,786
5870	\$	261,908	\$ 271,370	\$	9,462	\$	7,546	\$	1,916
5880	\$	9,303,952	\$ 9,640,065	\$	336,113	\$	268,050	\$	68,063
5900	\$	122,227	\$ 126,643	\$	4,416	\$	3,521	\$	894
5910	\$	6,927	\$ 7,177	\$	250	\$	200	\$	51
5920	\$	676,656	\$ 701,101	\$	24,445	\$	19,495	\$	4,950
5930	\$	5,680,298	\$ 5,885,504	\$	205,206	\$	163,651	\$	41,554
5940	\$	184,702	\$ 191,375	\$	6,673	\$	5,321	\$	1,351
5950	\$	72,805	\$ 75,436	\$	2,630	\$	2,098	\$	533
5960	\$	133,719	\$ 138,550	\$	4,831	\$	3,852	\$	978
5970	\$	343,709	\$ 356,125	\$	12,417	\$	9,902	\$ \$	2,514
5980	\$	203,351	\$ 210,697	\$	7,346	\$ \$ \$	5,859		1,488
9010	\$	462,559	\$ 479,269	\$	16,710	\$	13,326	\$	3,384
9020	\$	1,741,189	\$ 1,804,091	\$	62,902	\$	50,164	\$	12,738
9030	\$	2,438,820	\$ 2,526,925	\$	88,105		70,263	\$	17,841
9070	\$	975,874	\$ 1,011,128	\$	35,254	\$	28,115	\$	7,139
9080	\$	1,886,333	\$ 1,954,479	\$	68,145	\$	54,346	\$	13,800
9200	\$	4,325,628	\$ 4,481,895	\$	156,267	\$ \$ \$	124,623	\$	31,644
9220	\$	(2,057,088)	\$ (2,131,402)	\$	(74,314)	\$	(59,265)	\$ \$	(15,049)
9250	\$	203,306	\$ 210,650	\$	7,345	\$	5,857	\$	1,487
9280	\$	1,995	\$ 2,067	\$	72	\$	57	\$	15
9302	\$	110,133	\$ 114,112	\$	3,979	\$	3,173	\$	806
9350	\$	1,590,352	\$ 1,647,805	\$	57,453	\$	45,819	\$	11,634
-	\$	74,407,712	\$ 77,095,756	\$	2,688,044	\$	2,143,713	\$	544,331
i						1		ı	

Staff Adjustment to SWEPCO Request

# SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO COMMISSION STAFF'S FIFTH REQUEST FOR INFORMATION

## Question No. Staff 5-27:

Provide the most recent payroll annualized by FERC account separately for SWEPCO and for the amounts allocated to SWEPCO by AEPSC and include a detailed explanation of the calculations.

### Response No. Staff 5-27:

Please refer to Staff 5-27 Attachment 1 for most recent payroll annualized by FERC account for amounts allocated to SWEPCO by AEPSC. The Company repeated the same process as was done for proforma adjustment calculation. The Company took the most recent payroll in October 2020 and calculated the base labor that was allocated to SWEPCO by AEPSC and then annualized that base labor amount. The Company then compared that to the test year base labor that was allocated to SWEPCO by AEPSC to calculate the proforma adjustment.

Please see Staff 5-27 Attachment 2 for the annualization of SWEPCO base payroll as of October 31, 2020. The Company used the same process in preparing this response as was used in its payroll proforma adjustment. Using the employees on the payroll roles as of October 31, 2020, the amounts were reduced to reflect the SWEPCO percentage of ownership for those locations they share ownership with other companies. This amount was distributed to FERC accounts based on the historic regular pay for the test year and a variance was calculated by comparing those two amounts.

Prepared By: Frances K. Bourland Title: Regulatory Acctg Case Mgr

Sponsored By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

Sponsored By: Brian J. Frantz Title: Dir Accounting



SOUTHWESTERN ELECTRIC POWER COMPANY CALCULATION OF PAYROLL ANNUALIZATION AS OF 10/31/2020

# Test year actual regular pay

Total	less joint billings			
1080	FERC	Total	Annualized Payroll	Adjustment
1610 426,890.48 442,312,27 15,421.79 1520 3,911,766.75 4,053,082.75 141,316.28 1860 230,580,73 238,910.66 8,329.93 1880 (1,060.85) (1,099.17) (36.32) 4264 212,821.72 220,510.09 7,688.37 4265 80,420.87 83,336.14 2,905.27 4266 (46,033.45) (47,686.44) (1,683.00) 5000 5,273,185.54 5,463,663.26 190.997.72 5010 50,682.31 52,513.25 1,830.94 5020 6,857,893.21 7,105,640.60 247,747.39 5050 7,117,975.61 7,375,118.71 257,143.10 5060 3,180,083.01 3,294,966.29 114,883.28 5100 3,928,391.88 4,070,308.47 141,916.59 5110 831,627.27 661,670.54 30,043.26 5120 8,195,282.43 8,491,344.18 266,061.75 5130 1,748,176.30 1,311,330.70 63,154.40 1,847,164.41 1,913,894.84 66,730.43 5440 1,125.43 1,166.09 40.86 5480 266,327.41 213,761.17 7,453.76 5520 985.67 1,021,28 366.17 5530 312,657.10 323,952.11 11,295.01 5560 1,453,938.91 1,506,463.72 52,524.82 5600 1,453,938.91 1,506,463.72 52,524.82 5600 3,284,391.34 21,309.95 5600 1,453,938.91 1,506,463.72 52,524.82 5600 3,24,44.96 251,203.50 8,758.54 5630 20,394.23 21,130.99 735.76 5690 3,24,743.03 4,914.88 171.35 5600 1,453,938.91 1,506,463.72 52,524.82 5600 3,234.79 3,351.65 116.86 5600 3,234.79 3,351.65 116.86 5600 3,24,79 3,351.65 116.86 5600 3,24,79 3,351.65 116.86 5600 3,24,79 3,351.65 116.86 5600 3,24,79 3,351.65 116.86 5600 3,24,79 3,351.65 116.86 5600 3,24,79 3,351.65 116.86 5600 3,24,79 3,351.65 116.86 5600 3,24,79 3,351.65 116.86 5600 3,24,79 3,351.65 116.86 5600 3,24,79 3,351.65 116.86 5600 3,24,79 3,351.65 116.86 5600 3,24,74 213,761.77 9,461.76 5600 3,24,74 213,761.77 9,461.76 5600 4,743.03 4,914.38 177.35 5600 655,175.46 676,844.25 23,666.79 5600 4,743.03 4,914.38 177.35 5600 655,175.46 676,844.25 23,666.79 5600 3,234.79 3,351.65 136.84 5600 3,24,79 3,351.65 136.84 5600 3,24,79 3,351.65 136.86 5600 3,24,79 3,351.65 136.86 5600 3,24,74 3,03 4,914.38 177.35 5600 655,754.60 670,844.25 23,666.79 5600 3,24,74 3,03 4,914.38 177.35 5600 1,34,40,12 2,066.76 7,176.90 250.23 5600 133,719.10 138,549.82 4,930.72 5600 133,719.10 138,549.82 4,930.72 5600 133,719.10 138,549.82 4,930.72 5600 133,719.	1070	30,831,093.27	31,944,893.50	1,113,800.23
1850	1080	5,789,925.40	5,999,091.52	209,166.12
1850 169,598.01 175,724.89 6,126.88 1860 230,550.73 238,910.66 8,329.93 1880 (1,060.65) (1,099.17) (38.32) 4010 5,581.07 5,702.69 201.62 4264 212,821.72 220,510.09 7,688.37 4265 80,420.87 83,326.14 2,905.27 4580 (46,033.45) (47,696.44) (1,683.00) 5000 5,273,165.54 5,463,663.26 190,497.72 5010 50,682.31 62,513.25 1,830.94 5020 6,857,893.21 7,105,640.60 247,747.39 5050 7,117,975.61 7,375,118.71 257,143.10 30,083.01 3,224,965.29 114,883.28 5100 3,228,391.88 4,070,308.47 141,916.59 5110 831,627.27 861,670.54 30,043.26 5120 8,195,282.43 8,491,344.18 296,061.75 5120 1,748,176.30 1,811,330.70 83,154.40 1,425.43 1,165.09 40.66 5440 1,125.43 1,165.09 40.66 5440 1,125.43 1,165.09 40.66 5440 1,125.43 1,165.09 40.66 5440 1,125.43 1,165.09 40.56 5600 1,453,938.91 1,506,463.72 52,524.82 5612 694.47 719.56 25,009 473.56 61 26,444 66,730.43 295,67 1,021.28 35 61 5600 1,453,938.91 1,506,463.72 52,524.82 5600 1,454,443.96 52,567,367,367,367,367,367,367,367,367,367,3	1510	426,890.48	442,312.27	15,421.79
1860         230,580,73         238,910,66         8,329,93           1880         (1,060,65)         (1,099,17)         (38,32)           4264         212,821,72         220,510,09         7,688,37           4265         80,420,87         83,326,14         2,905,27           4560         (46,033,45)         (47,696,44)         (1,683,00)           5000         5,273,165,54         5,463,663,26         190,497,72           5010         50,862,31         52,513,25         1,830,94           5020         8,857,893,21         7,105,640,60         247,747,39           5050         7,117,975,61         7,375,118,71         257,143,10           5060         3,180,083,01         3,294,966,29         114,883,28           5100         392,8,391,88         4,070,308,47         141,916,59           5110         831,627,27         861,670,54         30,043,26           5120         8,195,282,43         8,491,344,18         290,061,75           5130         1,748,176,30         1,811,330,70         61,75           5140         1,847,164,41         1,913,894,84         66,730,43           5420         196,70         203,80         7,11           5440         1,2	1520	3,911,766.75	4,053,082.75	141,316.00
1880	1850	169,598.01	175,724.89	6,126.88
4010	1860	230,580.73	238,910.66	8,329.93
4264	1880	(1,060.85)	(1,099.17)	(38.32)
4265         80,420.87         83,326.14         2,905.27           4860         (46,033.45)         (47,696.44)         (1,863.00)           5000         5,273,185.54         5,483,663.26         190,497.72           5010         50,682.31         52,513.25         1,830.94           5020         6,857,893.21         7,105,640.60         247,747.39           5050         7,117,975.61         7,375,118.71         257,143.10           5050         3,180,083.01         3,244,966.29         114,883.28           5100         3,283,391.88         4,070,308.47         141,916.59           5110         831,627.27         861,670.54         30,043.26           5120         8,195,282.43         8,491,344.18         296,061.75           5130         1,748,176.30         1,811,330.70         63,154.40           5140         1,847,164.41         1,913,894.84         66,730.43           5420         198.70         30,809.0         7,11           5440         1,125.43         1,166.09         40.66           5480         206,327.41         213,781.17         7,453.76           5520         985.67         1,021.28         35.61           5612         694.47	4010	5,581.07	5,782.69	201 62
4560	4264	212,821.72	220,510.09	7,688.37
5000         5,273,185,54         5,463,663,28         190,497.72           5010         50,682 31         52,513,25         1,830,94           5020         8,857,893,21         7,105,640,600         247,747,39           5050         7,117,975,61         7,375,119,71         257,143,10           5060         3,180,083,01         3,294,965,29         114,883,28           5100         3,928,391,88         4,070,308,47         141,916,59           5110         831,627,27         861,870,54         30,043,26           5120         8,195,282,43         8,491,344,18         296,061,75           5130         1,749,176,30         1,811,330,70         63,154,40           5140         1,847,164,41         1,913,894,84         66,730,43           5420         195,70         203,80         7,11           5440         1,125,43         1,166,09         40,56           5480         206,327,41         213,781,17         7,453,76           5520         985,67         1,021,28         35 61           5530         312,657,10         323,952,11         11,295,01           5612         694,47         719,56         25,99           5620         242,444,96         <	4265	80,420.87	83,326.14	2,905.27
5010         50,882,31         7,105,640,60         247,747,39           5020         6,857,893,21         7,105,640,60         247,747,39           5050         7,117,975,61         7,375,118,71         257,143,10           5060         3,180,083,01         3,294,966,29         114,883,28           5100         3,928,391,88         4,070,308,47         141,916,59           5110         831,627,27         861,670,54         30,043,26           5120         8,195,282,43         8,491,344,18         296,061,75           5130         1,748,176,30         1,811,330,70         63,154,40           5140         1,847,164,41         1,913,894,84         66,730,43           5420         196,70         203,80         7,11           5440         1,125,43         1,166,09         40,66           5480         206,327,41         213,781,17         7,453,76           5520         985,67         1,021,28         35,61           5500         1,453,938,91         1,506,463,72         52,524,82           5612         694,47         719,66         25,09           5620         242,444,96         251,203,50         8,758,54           5630         20,394,23	4560	(46,033.45)	(47,696.44)	(1,663.00)
5020         6,857,893.21         7,105,640.60         247,747.39           5050         7,117,975.61         7,375,119.71         257,143.10           5060         3,180,083.01         3.294,956.29         114,883.28           5100         3,923,931.88         4,070,306.47         141,916.59           5110         831,627.27         861,670.54         30,043.26           5120         8,195,282.43         8,491,344.18         296,061.75           5130         1,748,176.30         1,811,330.70         83,154.40           5140         1,847,164.41         1,913,894.84         66,730.43           5420         196.70         203.80         7.11           5440         1,125.43         1,166.09         40.66           5480         206,527.41         213,781.17         7,453.76           5520         985.67         1,021.28         35.61           5530         312,657.10         323,952.11         11,295.01           5600         1,453,938.91         1,506,463.72         25,524.82           5612         694.47         719.56         25,09           5620         242,444.96         251,203.50         8,758.54           5630         20,394.23 <t< td=""><td>5000</td><td></td><td>5,463,663.26</td><td>190,497.72</td></t<>	5000		5,463,663.26	190,497.72
5050         7,117,975.61         7,375,118.71         257,143.10           5060         3,180,083.01         3,294,966.29         114,883.28           5100         3,928,391.88         4,070,308.47         141,916.59           5110         831,627.27         861,670.54         30,043.26           5120         8,195,282.43         8,491,344.18         296,061.75           5130         1,748,176.30         1,811,330.70         63,154.40           5140         1,847,164.41         1,913,894.84         66,730.43           5420         195.70         203.80         7.11           5440         1,125.43         1,166.09         40.66           5480         206,327.41         213,781.17         7,453.76           5520         985.67         1,021.28         35.61           5530         312,657.10         323,952.11         11,295.01           5600         1,453,939.91         1,506,463.72         52,524.82           5612         694.47         719.56         25,09           5620         242,444.96         251,203.50         8,788.54           5630         20,394.23         21,130.99         735.76           5680         3,234.79         3,351.65<	5010	50,682 31	52,513.25	1,830.94
5060         3,180,083.01         3,294,966.29         114,883.28           5100         3,928,991.88         4,070,308.47         141,916.59           5110         831,627.27         861,670.54         30,043.26           5120         8,195,282.43         8,491,344.18         296,061.75           5130         1,748,176.30         1,811,330.70         83,154.40           5140         1,847,164.41         1,913,894.84         66,730.43           5420         196.70         203.80         7.11           5440         1,125.43         1,166.09         40.66           5480         206,327.41         213,781.17         7,453.76           5520         985.67         1,021.28         35.61           5530         312,657.10         323,952.11         112,95.01           5600         1,453,938.91         1,506,463.72         52,524.82           5612         694.47         719.56         25,09           5620         242,444.96         251,203.50         8,788.54           5630         20,394.23         21,130.99         735.76           5680         3,234.79         3,351.65         116.86           5680         4,743.03         4,914.38	5020	6,857,893.21	7,105,640.60	247,747.39
5100         3,928,391.88         4,070,308.47         141,916.59           5110         831,627.27         861,670.54         30,043.26           5120         8,195,282.43         8,491,344.18         296,061.75           5130         1,748,176.30         1,811,330.70         63,154.40           5140         1,847,164.41         1,913,894.84         66,730.43           5420         196.70         203.80         7.11           5440         1,125.43         1,166.09         40.66           5480         206,327.41         213,761.17         7,453.76           5520         985.67         1,021.28         35.61           5530         312,657.10         323,952.11         11,295.01           5612         694.47         719.56         25.09           5612         694.47         719.56         25.09           5620         242,444.96         251,203.50         8,758.54           5630         20,394.23         21,130.99         735.76           5680         3234.79         3,351.65         116.86           5680         4,743.03         4,914.38         171.35           5700         1,013,440.12         1,050,051.53         36,611.41	5050	7,117,975.61	7,375,118.71	257,143.10
5110         831,627.27         861,670.54         30,043.26           5120         8,195,282.43         8,491,344.18         296,061.75           5130         1,748,176.30         1,811,330.70         63,154.40           5140         1,847,164.41         1,913,894.84         66,730.43           5420         196.70         203.80         7.11           5440         1,125.43         1,166.09         40.56           5480         206,327.41         213,781.17         7,453.76           5520         985.67         1,021.28         35.61           5530         312,657.10         323,952.11         11,295.01           5600         1,453,938.91         1,506,463.72         52,524.82           5612         694.47         719.56         25.09           5620         242,444.96         251,203.50         8,788.54           5630         20,394.23         21,130.99         735.76           5680         32,234.79         3,351.65         116.86           5680         32,347.93         3,51.65         116.86           5690         4,743.03         4,914.38         171.35           5710         365,267.36         378,462.96         13,195.60	5060	3,180,083.01	3,294,966.29	114,883.28
5120         8,195,282.43         8,491,344.18         296,061.75           5130         1,744,176.30         1,811,330.70         83,154.40           5140         1,847,164.41         1,913,894.84         66,730.43           5420         196.70         203.80         7.11           5440         1,125.43         1,166.09         40.66           5480         206,327.41         213,781.17         7,453.76           5520         985.67         1,021.28         35.61           5530         312,657.10         323,952.11         11,295.01           5600         1,453,939.91         1,506,463.72         52,524.82           5612         694.47         719.56         25.09           5620         242,444.96         251,203.50         8,758.54           5630         20,394.23         21,130.99         735.76           5680         3,234.79         3,351.65         116.86           5690         4,743.03         4,914.38         171.35           5700         1,013,440.12         1,050,051.53         36,611.41           5710         365,267.36         378,462.96         13,195.60           5820         305,878.90         316,929.05         11,0	5100	3,928,391.88	4,070,308.47	141,916.59
5130         1,748,176.30         1,811,330.70         63,154.40           5140         1,847,164.41         1,913,894.84         66,730.43           5420         196.70         203.80         7.11           5440         1,125.43         1,165.09         40.66           5480         206,327.41         213,781.17         7,453.76           5520         98.667         1,021.28         35.61           5530         312,657.10         323,352.11         11,295.01           5600         1,453,938.91         1,506,463.72         52,524.82           5612         694.47         719.56         25.09           5620         242,444.96         251,203.50         8,758.54           5630         20,394.23         21,130.99         735.76           5680         296,121.33         306,818.98         10,697.64           5680         3,234.79         3,351.65         116.86           5690         4,743.03         4,914.38         171.35           5700         1,013,440.12         1,050,051.53         36,611.41           5710         365,267.36         378,462.96         13,195.60           5820         305,878.90         319,929.05         11,050.14	5110	831,627.27	861,670.54	30,043.26
5140         1,847,164.41         1,913,894.84         68,730.43           5420         196.70         203.80         7.11           5440         1,125.43         1,166.09         40.66           5480         206,327.41         213,781.17         7,453.76           5520         985.67         1,021.28         35.61           5530         312,657.10         323,952.11         11,295.01           5600         1,453,938.91         1,506,463.72         52,524.82           5612         694.47         719.56         25.09           5620         242,444.96         251,203.50         8,758.54           5630         20,394.23         21,130.99         736.76           5680         296,121.33         306,818.98         10,697.64           5680         3,234.79         3,351.65         116.86           5690         4,743.03         4,914.38         171.35           5700         1,013,440.12         1,050,051.53         36,611.41           5710         365,267.36         378,462.96         13,195.60           5800         655,175.46         678,844.25         23,668.79           5820         305,878.90         316,929.05         11,050.14 <td>5120</td> <td>8,195,282.43</td> <td>8,491,344.18</td> <td>296,061.75</td>	5120	8,195,282.43	8,491,344.18	296,061.75
5420         196.70         203.80         7.11           5440         1,125.43         1,166.09         40.66           5480         206,327.41         213,781.17         7,453.76           5520         985.67         1,021.28         35.61           5530         312,657.10         323,952.11         11,295.01           5600         1,453,938.91         1,506,463.72         52,524.82           5612         694.47         719.56         25.09           5620         242,444.96         251,203.50         8,758.54           5630         20,394.23         21,130.99         735,76           5680         296,121.33         306,818.98         10,697.64           5680         3,234.79         3,351.65         116.86           5690         4,743.03         4,914.38         171.35           5710         365,267.36         378,462.96         13,195.60           5800         655,175.46         678,844.25         23,668.79           5820         305,878.90         316,292.05         11,050.14           5830         (1,386,700.78)         (1,436,796.56)         (50.095.78)           5840         618,150.40         640,481.62         22,331.22 </td <td>5130</td> <td>1,748,176,30</td> <td>1,811,330.70</td> <td>63,154.40</td>	5130	1,748,176,30	1,811,330.70	63,154.40
5440         1,125,43         1,166,09         40,66           5480         206,327,41         213,781,17         7,453,76           5520         985,67         1,021,28         35,61           5530         312,657,10         323,952,11         11,295,01           5600         1,453,938,91         1,506,463,72         52,524,82           5612         694,47         719,56         25,09           5620         242,444,96         251,203,50         8,758,54           5630         20,394,23         21,130,99         736,76           5680         296,121,33         306,818,98         10,697,64           5680         32,347,9         3,351,65         116,86           5690         4,743,03         4,914,38         171,35           5700         1,013,440,12         1,050,051,53         36,611,41           5710         365,267,36         378,462,96         13,195,60           5800         655,175,46         678,644,25         23,668,79           5820         305,878,90         316,929,05         11,050,14           5830         (1,386,700,78)         (1,436,796,56)         (50,095,78)           5840         618,150,40         640,481,62	5140	1,847,164.41	1,913,894.84	68,730.43
5480         206,327.41         213,781.17         7,453.76           5520         985.67         1,021.28         35.61           5530         312,657.10         323,952.11         11,295.01           5600         1,453,938.91         1,506,463.72         52,524.82           5612         694.47         719.56         25.09           5620         242,444.96         251,203.50         8,758.54           5630         20,394.23         21,130.99         735,76           5680         296,121.33         306,818.98         10,697.64           5680         3,234.79         3,351.65         116.86           5690         4,743.03         4,914.38         171.35           5700         1,013,440.12         1,050,051.53         36,611.41           5710         365,267.36         378,462.96         13,195.60           5800         655,175.46         678,844.25         23,668.79           5820         305,878.90         316,929.05         11,050.14           5830         (1,386,700.78)         (1,436,799.56)         (50,095.78)           5840         618,150.40         640,481.62         22,331.22           5850         2,818.41         26,751.13	5420			7.11
5520         985.67         1,021.28         35 61           5530         312,657.10         323,952.11         11,295.01           5600         1,453,938 91         1,506,463.72         52,524.82           5612         694.47         719.56         25.09           5620         242,444.96         251,203.50         8,758.54           5630         20,394.23         21,130.99         736.76           5680         296,121.33         306,818.98         10,697.64           5680         3,234.79         3,351.65         116.86           5690         4,743.03         4,914.38         171.35           5700         1,013,440.12         1,050,051.53         36,611.41           5710         365,267.36         378,462.96         13,195.60           5800         655,175.46         678,844.25         23,668.79           5820         305,878.90         316,929.05         11,050.14           5830         (1,386,700.78)         (1,436,798.56)         (50,095.78)           5840         618,150.40         640,481.62         22,331.22           5850         25,818.41         26,751.13         932.71           5880         9,303,951.96         9,640,065.37 <td>5440</td> <td>1,125.43</td> <td>1,166.09</td> <td>40.66</td>	5440	1,125.43	1,166.09	40.66
5530         312,657.10         323,952.11         11,295.01           5600         1,453,938 91         1,506,463.72         52,524.82           5612         694.47         719.56         25.09           5620         242,444.96         251,203.50         8,758.54           5630         20,394.23         21,130.99         736.76           5680         296,121.33         306,818.98         10,697.64           5680         3,234.79         3,351.65         116.86           5690         4,743.03         4,914.38         171.35           5700         1,013,440.12         1,050,051.53         36,611.41           5710         365,267.36         378,462.96         13,195.60           5800         655,175.46         678,844.25         23,668.79           5820         305,878.90         316,929.05         11,050.14           5830         (1,386,700.78)         (1,436,796.56)         (50,095.78)           5840         618,150.40         640,481.62         22,331.22           5850         25,818.41         26,751.13         932.71           5880         2,568,021.78         2,660,793.61         92,772.03           5870         261,908.04         271,	5480		213,781.17	7,453.76
5600         1,453,938 91         1,506,463.72         52,524.82           5612         694.47         719.56         25.09           5620         242,444.96         251,203.50         8,758 54           5630         20,394.23         21,130.99         736.76           5680         296,121.33         306,818.98         10,697.64           5680         3,234.79         3,351.65         116.86           5690         4,743.03         4,914.38         171.35           5700         1,013,440.12         1,050,061.53         36,611.41           5710         365,267.36         378,462.96         13,195.60           5800         655,175.46         678,844.25         23,668.79           5820         305,878.90         316,929.05         11,050.14           5830         (1,386,700.78)         (1,436,796.56)         (50,095.78)           5840         618,150.40         640,481.62         22,331.22           5850         25,818.41         26,751.13         932.71           5880         2,568,021.78         2,660,793.01         92,772.03           5870         261,908.04         271,369.70         9,461.66           5880         9,303,951.96         9,6		985.67		
5612         694.47         719.56         25.09           5620         242,444.96         251,203.50         8.758.54           5630         20,394.23         21,130.99         736,76           5680         296,121.33         306,818.98         10,697.64           5680         3,234.79         3,351.65         116.86           5690         4,743.03         4,914.38         171.35           5700         1,013,440.12         1,050,051.53         36,611.41           5710         365,267.36         378,462.96         13,195.60           5800         655,175.46         678,644.25         23,668.79           5820         305,878.90         316,929.05         11,050.14           5830         (1,386,700.78)         (1,436,796.56)         (50,095.78)           5840         618,150.40         640,481.62         22,331.22           5850         25,818.41         26,751.13         932.71           5880         2,568,021.78         2,660,793.01         92,772.03           5870         261,908.04         271,369.70         9,461.66           5880         9,303,951.96         9,640,065.37         336,113.41           5900         122,227.37         126,	5530	312,657.10		
5620         242,444.96         251,203.50         8,758.54           5630         20,394.23         21,130.99         736,76           5680         296,121.33         306,818.98         10,697.64           5680         3,234.79         3,351.65         116.86           5690         4,743.03         4,914.38         171.35           5700         1,013,440.12         1,050,051.53         36,611.41           5710         365,267.36         378,462.98         13,195.60           5800         655,175.46         678,844.25         23,668.79           5820         305,878.90         316,929.05         11,050.14           5830         (1,366,700.78)         (1,436,799.56)         (50,095.78)           5840         618,150.40         640,481.62         22,331.22           5850         25,818.41         26,751.13         932.71           5880         2,568,021.78         2,660,793.81         92,772.03           5870         261,908.04         271,369.70         9,481.66           5880         9,303,951.96         9,840,065.37         336,113.41           5900         122,227.37         126,642.94         4,415.57           5910         6,926.67	5600	1,453,938 91		
5630         20,394,23         21,130,99         736,76           5680         296,121,33         306,818,98         10,697,64           5680         3,234,79         3,351,65         116,86           5690         4,743,03         4,914,38         171,35           5700         1,013,440,12         1,050,051,53         36,611,41           5710         365,267,36         378,462,96         13,195,60           5800         655,175,46         678,844,25         23,668,79           5820         305,878,90         316,929,05         11,050,14           5830         (1,386,700,78)         (1,436,798,56)         (50,095,78)           5840         618,150,40         640,481,62         22,331,22           5850         25,818,41         26,751,13         932,71           5880         2,568,021,78         2,660,793,81         92,772,03           5870         261,908,04         271,369,70         9,481,66           5880         9,303,951,96         9,640,065,37         336,113,41           5900         122,227,37         126,642,94         4,415,57           5910         6,926,67         7,176,90         250,23           5920         676,655,72 <td< td=""><td></td><td></td><td></td><td></td></td<>				
5680         296,121.33         306,818.98         10,697.64           5680         3,234.79         3,351.65         116.86           5690         4,743.03         4,914.38         171.35           5700         1,013,440.12         1,050,051.53         36,611.41           5710         365,267.36         378,462.96         13,195.60           5800         655,175.46         678,844.25         23,668.79           5820         305,878.90         316,929.05         11,050.14           5830         (1,386,700.78)         (1,436,796.58)         (50,095.78)           5840         618,150.40         640,481.62         22,331.22           5850         25,818.41         26,751.13         932.71           5880         2,588,021.78         2,660,793.81         92,772.03           5870         261,908.04         271,369.70         9,461.66           5880         9,303,951.96         9,640,065.37         336,113.41           5900         122,227.37         126,642.94         4,415.57           5910         6,926.67         7,176.90         250.23           5920         676,655.72         701,100.50         24,444.78           5930         5,680,297.86	5620		-	
5680         3,234.79         3,351.65         116.86           5690         4,743.03         4,914.38         171.35           5700         1,013,440.12         1,050,051.53         36,611.41           5710         365,267.36         378,462.96         13,195.60           5800         655,175.46         678,844.25         23,668.79           5820         305,878.90         316,929.05         11,050.14           5830         (1,386,700.78)         (1,436,796.56)         (50,095.78)           5840         618,150.40         640,481.62         22,331.22           5850         25,818.41         26,751.13         932.71           5880         2,568,021.78         2,660,799.81         92,772.03           5870         261,908.04         271,369.70         9,461.66           5880         9,303,951.96         9,640,065.37         336,113.41           5900         122,227.37         126,642.94         4,415.57           5910         6,926.67         7,176.90         250.23           5920         676,655.72         701,100.50         24,444.78           5930         5,680,297.86         5,885,503.59         205,205.73           5940         184,702.21				
5690         4,743.03         4,914.38         171.35           5700         1,013,440,12         1,050,051.53         36,611.41           5710         365,267.36         378,462.96         13,195.60           5800         655,175.46         678,644.25         23,668.79           5820         305,878.90         316,929.05         11,050.14           5830         (1,386,700.78)         (1,436,796.56)         (50,095.78)           5840         618,150.40         640,481.62         22,331.22           5850         25,818.41         26,751.13         932.71           5880         2,568,021.78         2,660,793.01         92,772.03           5870         261,908.04         271,369.70         9,461.66           5880         9,303,951.96         9,640,065.37         336,113.41           5900         122,227.37         126,642.94         4,415.57           5910         6,926.67         7,176.90         250.23           5920         676,655.72         701,100.50         24,444.78           5930         5,680,297.86         5,885,503.59         205,205.73           5940         184,702.21         191,374.74         6,672.53           5950         72,805.36 </td <td></td> <td></td> <td></td> <td></td>				
5700         1,013,440,12         1,050,051,53         36,611,41           5710         365,267,36         378,462,98         13,195 60           5800         655,175,46         678,844,25         23,668,79           5820         305,878,90         316,929.05         11,050,14           5830         (1,386,700,78)         (1,436,798,56)         (50,095,78)           5840         618,150,40         640,481,62         22,331,22           5850         25,818,41         26,751,13         932,71           5880         2,568,021,78         2,660,793,01         92,772,03           5870         261,908,04         271,369,70         9,461,66           5880         9,303,951,96         9,640,065,37         336,113,41           5900         122,227,37         126,642,94         4,415,57           5910         6,926,67         7,176,90         250,23           5920         676,655,72         701,100,50         24,444,78           5930         5,680,297,86         5,885,503,59         205,205,73           5940         184,702,21         191,374,74         6,672,53           5950         72,805,36         75,435,52         2,630,16           5960         133,719				
5710         365,267.36         378,462.96         13,195.60           5800         655,175.46         678,844.25         23,668.79           5820         305,878.90         316,929.05         11,050.14           5830         (1,386,700.78)         (1,436,796.56)         (50,095.78)           5840         618,150.40         640,481.62         22,331.22           5850         25,816.41         26,751.13         932.71           5880         2,568,021.78         2,660,793.01         92,772.03           5870         261,908.04         271,369.70         9,461.66           5880         9,303,951.96         9,640,065.37         336,113.41           5900         122,227.37         126,642.94         4,415.57           5910         6,926.67         7,176.90         250.23           5920         676,655.72         701,100.50         24,444.78           5930         5,680,297.86         5,885,603.59         205,205.73           5940         184,702.21         191,374.74         6,672.53           5950         72,805.36         75,435.52         2,630.16           5960         133,719.10         138,549.82         4,830.72           5970         343,708.51 </td <td></td> <td></td> <td></td> <td></td>				
5800         655,175,46         678,844.25         23,668.79           5820         305,878.90         316,929.05         11,050.14           5830         (1,386,700.78)         (1,436,798.56)         (50,095.78)           5840         618,150.40         640,481.62         22,331.22           6850         25,818.41         26,751.13         932.71           5880         2,568,021.78         2,660,793.01         92,772.03           5870         261,908.04         271,369.70         9,461.66           5880         9,303,951.96         9,640,065.37         336,113.41           5900         122,227.37         126,642.94         4,415.57           5910         6,926.67         7,176.90         250.23           5920         676,655.72         701,100.50         24,444.78           5930         5,680,297.86         5,885,503.59         205,205.73           5940         184,702.21         191,374.74         6,672.53           5950         72,805.36         75,435.52         2,630.16           5960         133,719.10         138,549.82         4,830.72           5970         343,708.51         356,125.28         12,416.77           5980         203,351.12 </td <td></td> <td></td> <td></td> <td></td>				
5820         305,878.90         316,929.05         11,050.14           5830         (1,386,700.78)         (1,436,796.56)         (50,095.78)           5840         618,150.40         640,481.62         22,331.22           5850         25,818.41         26,751.13         932.71           5880         2,568,021.78         2,660,793.81         92,772.03           5870         261,908.04         271,369.70         9,461.66           5880         9,303,951.96         9,640,065.37         336,113.41           5900         122,227.37         126,642.94         4,415.57           5910         6,926.87         7,176.90         250.23           5920         676,655.72         701,100.50         24,444.78           5930         5,680,297.86         5,885,503.59         205,205.73           5940         184,702.21         191,374.74         6,672.53           5950         72,805.36         75,435.52         2,630.16           5960         133,719.10         138,549.82         4,830.72           5970         343,708.51         356,125.28         12,416.77           5980         203,351.12         210,697.35         7,346.24           9010         492,558.57 <td></td> <td></td> <td></td> <td></td>				
5830         (1,386,700.78)         (1,436,796.56)         (50,095.78)           5840         618,150 40         640,481.62         22,331.22           5850         25,818.41         26,751.13         932.71           5880         2,568,021.78         2,660,793.61         92,772.03           5870         261,908.04         271,369.70         9,651.66           5880         9,303,951.96         9,640,065.37         336,113.41           5900         122,227.37         126,642.94         4,415.57           5910         6,926.67         7,176.90         250 23           5920         676,655.72         701,100.50         24,444.78           5930         5,680,297.86         5,885,503.59         205,205.73           5940         184,702.21         191,374.74         6,672.53           5950         72,805.36         75,435.52         2,630.16           5960         133,719.10         138,549.82         4,830.72           5970         343,708.51         356,125.28         12,416.77           5980         203,351.12         210,697.35         7,346.24           9010         482,558.57         479,268.90         16,710.33           9020         1,741,188.93<				
5840         618,150 40         640,481.62         22,331.22           6850         25,818.41         26,751.13         932.71           5880         2,568,021.78         2,660,793.01         92,772.03           5870         261,908.04         271,369.70         9,461.66           5880         9,303,951.96         9,640,065.37         336,113.41           5900         122,227.37         126,642.94         4,415.57           5910         6,926.67         7,176.90         250 23           5920         676,655.72         701,100.50         24,444.78           5930         5,680,297.86         5,885,503.59         205,205.73           5940         184,702.21         191,374.74         6,672.53           5950         72,805.36         75,435.52         2,630.16           5960         133,719.10         138,549.82         4,830.72           5970         343,708.51         356,125.28         12,416.77           5980         203,351.12         210,697.35         7,346.24           9010         462,558.57         479,268.90         16,710.33           9020         1,741,188.93         1,804,090.91         62,901.97           9030         2,438,820.00		-		
5850         25,818.41         26,751.13         932.71           5880         2,568,021.78         2,660,793.01         92,772.03           5870         261,908.04         271,369.70         9,461.66           5880         9,303,951.96         9,640,065.37         336,113.41           5900         122,227.37         126,642.94         4,415.57           5910         6,926.67         7,176.90         250.23           5920         676,655.72         701,100.50         24,444.78           5930         5,680,297.86         5,885,503.59         205,205.73           5940         184,702.21         191,374.74         6,672.53           5950         72,805.36         75,435.52         2,630.16           5960         133,719.10         138,549.82         4,830.72           5970         343,708.51         356,125.28         12,416.77           5980         203,351.12         210,697.35         7,346.24           9010         492,558.57         479,268.90         16,710.33           9020         1,741,188.93         1,804,090.91         62,901.97           9030         2,438,820.00         2,526,924.50         88,104.51           9070         975,873.86				•
5880         2,568,021.78         2,660,793.81         92,772.03           5870         261,908.04         271,369.70         9,481.66           5880         9,303,951.96         9,640,065.37         336,113.41           5900         122,227.37         126,642.94         4,415.57           5910         6,926.67         7,176.90         250.23           5920         676,655.72         701,100.50         24,444.78           5930         5,680,297.86         5,885,503.59         205,205.73           5940         184,702.21         191,374.74         6,672.53           5950         72,805.36         75,435.52         2,630.16           5960         133,719.10         138,549.82         4,830.72           5970         343,708.51         356,125.28         12,416.77           5980         203,351.12         210,697.35         7,346.24           9010         492,558.57         479,268.90         16,710.33           9020         1,741,188.93         1,804,090.91         62,901.97           9030         2,438,820.00         2,526,924.50         88,104.51           9070         975,873.86         1,011,128.16         35,254.30           9080         1,886,33				
5870         261,908.04         271,369.70         9,461.66           5880         9,303,951.96         9,640,065.37         336,113.41           5900         122,227.37         126,642.94         4,415.57           5910         6,926.67         7,176.90         250.23           5920         676,655.72         701,100.50         24,444.78           5930         5,680,297.86         5,885,503.59         205,205.73           5940         184,702.21         191,374.74         6,672.53           5950         72,805.36         75,435.52         2,630.16           5960         133,719.10         138,549.82         4,830.72           5970         343,708.51         356,125.28         12,416.77           5980         203,351.12         210,697.35         7,346.24           9010         492,558.57         479,268.90         16,710.33           9020         1,741,188.93         1,804,090.91         62,901.97           9030         2,438,820.00         2,526,924.50         88,104.51           9070         975,873.86         1,011,128.16         35,254.30           9080         1,886,333.21         1,954,478.85         68,145.44           9200         4,325,62				
5880         9,303,951,96         9,640,065.37         336,113.41           5900         122,227.37         126,642,94         4,415.57           5910         6,926.67         7,176.90         250.23           5920         676,655.72         701,100.50         24,444.78           5930         5,680,297.86         5,885,503.59         205,205,73           5940         184,702.21         191,374.74         6,672.53           5950         72,805.36         75,435.52         2,630.16           5960         133,719.10         138,549.82         4,830.72           5970         343,708.51         356,125.28         12,416.77           5980         203,351.12         210,697.35         7,346.24           9010         482,558.57         479,268.90         16,710.33           9020         1,741,188.93         1,804,090.91         62,901.97           9030         2,438,820.00         2,526,924.50         88,104.51           9070         975,873.86         1,011,128.16         35,254.30           9080         1,885,333.21         1,954,478.65         68,145.44           9200         4,325,627.85         4,481,894.95         156,267.09           9220         (2				
5900         122,227,37         126,642.94         4,415.57           5910         6,926.67         7,176.90         250.23           5920         676,655.72         701,100.50         24,444.78           5930         5,680,297.86         5,885,503.59         205,205.73           5940         184,702.21         191,374.74         6,672.53           5950         72,805.36         75,435.52         2,630.16           5960         133,719.10         138,549.82         4,830.72           5970         343,708.51         356,125.28         12,416.77           5980         203,351.12         210,697.35         7,346.24           9010         462,558.57         479,268.90         16,710.33           9020         1,741,188.93         1,804,090.91         62,901.97           9030         2,438,820.00         2,526,924.50         88,104.51           9070         975,873.86         1,011,128.16         35,254.30           9080         1,886,333.21         1,954,478.65         68,145.44           9200         4,325,627.85         4,481,894.95         156,267.09           9220         (2,057,087.95)         (2,131,402.05)         (74,314.10)           9250         <				
5910         6,926.67         7,176.90         250.23           5920         676,655.72         701,100.50         24,444.78           5930         5,680,297.86         5,885,503.59         205,205.73           5940         184,702.21         191,374.74         6,672.53           5950         72,805.36         75,435.52         2,630.16           5960         133,719.10         138,549.82         4,830.72           5970         343,708.51         356,125.28         12,416.77           5980         203,351.12         210,697.35         7,346.24           9010         462,558.57         479,268.90         16,710.33           9020         1,741,188.93         1,804,090.91         62,901.97           9030         2,438.820.00         2,526,924.50         88,104.51           9070         975,873.86         1,011,128.16         35,254.30           9080         1,886,333.21         1,954,478.65         68,145.44           9200         4,325,627.85         4,481,894.95         156,267.09           9220         (2,057,087.95)         (2,131,402.05)         (74,314.10)           9250         203,305.74         210,650.33         7,344.60           9280         <				
5920         676,655.72         701,100.50         24,444.78           5930         5,680,297.86         5,885,603.59         205,205.73           5940         184,702.21         191,374.74         6,672.53           5950         72,805.36         75,435.52         2,630.16           5960         133,719.10         138,548.82         4,830.72           5970         343,708.51         356,125.28         12,416.77           5980         203,351.12         210,697.35         7,346.24           9010         492,558.57         479,266.90         16,710.33           9020         1,741,188.93         1,804,090.91         62,901.97           9030         2,438,820.00         2,526,924.50         88,104.51           9070         975,873.86         1,011,128.16         35,254.30           9080         1,886,333.21         1,954,478.65         68,145.44           9200         4,325,627.85         4,481,894.95         156,267.09           9220         (2,057,087.95)         (2,131,402.05)         (74,314.10)           9250         203,305.74         210,650.33         7,344.60           9280         1,994.70         2,066.76         72.06           9302 <t< td=""><td></td><td></td><td></td><td></td></t<>				
5930         5,680,297.86         5,885,503.59         205,205.73           5940         184,702.21         191,374.74         6,672.53           5950         72,805.36         75,435.52         2,630.16           5960         133,719.10         138,549.82         4,830.72           5970         343,708.51         356,125.28         12,416.77           5980         203,351.12         210,697.35         7,346.24           9010         462,558.57         479,268.90         16,710.33           9020         1,741,188.93         1,804,090.91         62,901.97           9030         2,438,820.00         2,526,924.50         88,104.51           9070         975,873.86         1,011,128.16         35,254.30           9080         1,886,333.21         1,954,478.85         68,145.44           9200         4,325,627.85         4,481,894.95         156,267.09           9220         (2,057,087.95)         (2,131,402.05)         (74,314.10)           9250         203,305.74         210,650.33         7,344.60           9280         1,994.70         2,066.76         72.06           9302         110,133.05         114,111.70         3,978.65           9350 <td< td=""><td></td><td></td><td></td><td></td></td<>				
5940         184,702.21         191,374.74         6,672.53           5950         72,805.36         75,435.52         2,630.16           5960         133,719.10         138,549.82         4,830.72           5970         343,708.51         356,125.28         12,416.77           5980         203,351.12         210,697.35         7,346.24           9010         482,558.57         479,268.90         16,710.33           9020         1,741,188.93         1,804,090.91         62,901.97           9030         2,438,820.00         2,526,924.50         88,104.51           9070         975,873.86         1,011,128.16         35,254.30           9080         1,885,333.21         1,954,478.65         68,145.44           9200         4,325,627.85         4,481,894.95         156,267.09           9220         (2,057,087.95)         (2,131,402.05)         (74,314.10)           9250         203,305.74         210,650.33         7,344.60           9280         1,994.70         2,066.76         72.06           9302         110,133.05         114,111.70         3,978.65           9350         1,590,352.34         1,647,805.21         57,452.87				
5950         72,805.36         75,435.52         2,630.16           5960         133,719.10         138,549.82         4,830.72           5970         343,708.51         356,125.28         12,416.77           5980         203,351.12         210,697.35         7,346.24           9010         492,558.57         479,268.90         16,710.33           9020         1,741,188.93         1,804,090.91         62,901.97           9030         2,438,820.00         2,526,924.50         88,104.51           9070         975,873.86         1,011,128.16         35,254.30           9080         1,886,333.21         1,954,478.65         68,145.44           9200         4,325,627.85         4,481,894.95         156,267.09           9220         (2,057,087.95)         (2,131,402.05)         (74,314.10)           9250         203,305.74         210,650.33         7,344.60           9280         1,994.70         2,066.76         72.06           9302         110,133.05         114,111.70         3,978.65           9350         1,590,352.34         1,647,805.21         57,452.87				
5960         133,719.10         138,549.82         4,830.72           5970         343,708.51         356,125.28         12,416.77           5980         203,351.12         210,697.35         7,346.24           9010         482,558.57         479,268.90         16,710.33           9020         1,741,188.93         1,804,090.91         62,901.97           9030         2,438,820.00         2,526,924.50         88,104.51           9070         975,873.86         1,011,128.16         35,254.30           9080         1,886,333.21         1,954,478.65         68,145.44           9200         4,325,627.85         4,481,894.95         156,267.09           9220         (2,057,087.95)         (2,131,402.05)         (74,314.10)           9250         203,305.74         210,650.33         7,344.60           9280         1,994.70         2,066.76         72.06           9302         110,133.05         114,111.70         3,978.65           9350         1,590,352.34         1,647,805.21         57,452.87				
5970         343,708.51         356,125.28         12,416.77           5980         203,351.12         210,697.35         7,346.24           9010         462,558.57         479,268.90         16,710.33           9020         1,741,188.93         1,804,090.91         62,901.97           9030         2,438,820.00         2,526,924.50         88,104.51           9070         975,873.86         1,011,128.16         35,254.30           9080         1,886,333.21         1,954,478.65         68,145.44           9200         4,325,627.85         4,481,894.95         156,267.09           9220         (2,057,087.95)         (2,131,402.05)         (74,314.10)           9250         203,305.74         210,650.33         7,344.60           9280         1,994.70         2,066.76         72.06           9302         110,133.05         114,111.70         3,978.65           9350         1,590,352.34         1,647,805.21         57,452.87				
5980         203,351.12         210,697.35         7,346 24           9010         482,558.57         479,268.90         16,710.33           9020         1,741,188.93         1,804,090.91         62,901.97           9030         2,438,820.00         2,526,924.50         88,104.51           9070         975,873.86         1,011,128.16         35,254.30           9080         1,886,333.21         1,954,478.85         68,145.44           9200         4,325,627.85         4,481,894.95         156,267.09           9220         (2,057,087.95)         (2,131,402.05)         (74,314.10)           9250         203,305.74         210,650.33         7,344.60           9280         1,994.70         2,066.76         72.06           9302         110,133.05         114,111.70         3,978.65           9350         1,590,352.34         1,647,805.21         57,452.87				
9010         482,558.57         479,268.90         16,710.33           9020         1,741,188.93         1,804,090.91         62,901.97           9030         2,438,820.00         2,526,924.50         88,104.51           9070         975,873.86         1,011,128.16         35,254.30           9080         1,886,333.21         1,954,478.65         68,145.44           9200         4,325,627.85         4,481,894.95         156,267.09           9220         (2,057,087.95)         (2,131,402.05)         (74,314.10)           9250         203,305.74         210,650.33         7,344.60           9280         1,994.70         2,066.76         72.06           9302         110,133.05         114,111.70         3,978.65           9350         1,590,352.34         1,647,805.21         57,452.87			*	· · · · · · · · · · · · · · · · · · ·
9020         1,741,188.93         1,804,090.91         62,901.97           9030         2,438,820.00         2,526,924.50         88,104.51           9070         975,873.86         1,011,128.16         35,254.30           9080         1,886,333.21         1,954,478.65         68,145.44           9200         4,325,627.85         4,481,894.95         156,267.09           9220         (2,057,087.95)         (2,131,402.05)         (74,314.10)           9250         203,305.74         210,650.33         7,344.60           9280         1,994.70         2,066.76         72.06           9302         110,133.05         114,111.70         3,978.65           9350         1,590,352.34         1,647,805.21         57,452.87	9010			
9030         2,438,820.00         2,526,924.50         88,104.51           9070         975,873.86         1,011,128.16         35,254.30           9080         1,886,333.21         1,954,478.65         68,145.44           9200         4,325,627.85         4,481,894.95         156,267.09           9220         (2,057,087.95)         (2,131,402.05)         (74,314.10)           9250         203,305.74         210,650.33         7,344.60           9280         1,994.70         2,066.76         72.06           9302         110,133.05         114,111.70         3,978.65           9350         1,590,352.34         1,647,805.21         57,452.87				
9070         975,873.86         1,011,128.16         35,254.30           9080         1,886,333.21         1,954,478.65         68,145.44           9200         4,325,627.85         4,481,894.95         156,267.09           9220         (2,057,087.95)         (2,131,402.05)         (74,314.10)           9250         203,305.74         210,650.33         7,344.60           9280         1,994.70         2,066.76         72.06           9302         110,133.05         114,111.70         3,978.65           9350         1,590,352.34         1,647,805.21         57,452.87				
9080         1,886,333.21         1,954,478.65         68,145.44           9200         4,325,627.85         4,481,894.95         156,267.09           9220         (2,057,087.95)         (2,131,402.05)         (74,314.10)           9250         203,305.74         210,650.33         7,344.60           9280         1,994.70         2,066.76         72.06           9302         110,133.05         114,111.70         3,978.65           9350         1,590,352.34         1,647.805.21         57,452.87				
9200         4,325,627.85         4,481,894.95         156,267.09           9220         (2,057,087.95)         (2,131,402.05)         (74,314.10)           9250         203,305.74         210,650.33         7,344.60           9280         1,994.70         2,066.76         72.06           9302         110,133.05         114,111.70         3,978.65           9350         1,590,352.34         1,647.805.21         57,452.87				
9220         (2,057,087.95)         (2,131,402.05)         (74,314.10)           9250         203,305.74         210,650.33         7,344.60           9280         1,994.70         2,066.76         72.06           9302         110,133.05         114,111.70         3,978.65           9350         1,590,352.34         1,647.805.21         57,452.87				·
9250         203,305.74         210,650.33         7,344.60           9280         1,994.70         2,066.76         72.06           9302         110,133.05         114,111.70         3,978.65           9350         1,590,352.34         1,647,805.21         57,452.87				
9280         1,994.70         2,066.76         72.06           9302         110,133.05         114,111.70         3,978.65           9350         1,590,352.34         1,647,805.21         57,452.87				
9302 110,133.05 114,111.70 3,978.65 9350 1,590,352.34 1,647,805.21 57,452.87		1,994.70		72.06
				3,978.65
	9350	1,590,352.34		57,452.87

ay to Exp = 2,688,044

Swepto Reg 5,143,713>

Stayras: 544,331

Aur to Fere acets
based in Swepto's of



Base payroll - joint plant billings

(5,825,400.11)

G-1.1 base

Grand Total

121,844,695.98

116,019,295.87 120,210,594.48 4,191,298.61

SOUTHWESTERN ELECTRIC POWER COMPANY Payroll Normalization Expense For the Test Year Ended March 31, 2020

Line	(1)	(2) Schedule A	(3) Workpaper	(4) Acct	(5) Exp Amt	(6) TY Ami Per	(7) Total
No	Description	Reference	Reference	Reference	As Adjusted	Books	Adjustment
1	Payroll Normalization	Sch A, In 4	WP/A-3.1	5000	5,425,087.31	\$ 5,273,166	\$ 151,922
2		Sch A, In 3	WP/A-3.1	5010	52,142 49	50,682	\$ 1,460
3		Sch A, In 4	WP/A-3.1	5020	7,055,471.54	6,857,893	\$ 197,578
4		Sch A, In 4	WP/A-3.1	5050	7,323,047 01	7,117,976	\$ 205,071
5		Sch A, In 4	WP/A-3.1	5060	3,271,702,32	3,180,083	\$ 91,619
6		Sch A, In 4	WP/A-3 1	5100	4,041,570 24	3,928,392	\$ 113,178
7		Sch A, In 4	WP/A-3 1	5110	855,586.75	831,627	\$ 23,959
8		Sch A, In 4	WP/A-3.1	5120	8,431,391 42	8,195,282	\$ 236,109
9		Sch A, In 4	WP/A-3.1	5130	1,798,541.88	1,748,176	\$ 50,366
10		Sch A, In 4	WP/A-3 1	5140	1,900,381 87	1,847,164	\$ 53,217
11		Sch A, In 4	WP/A-3.1	5420	202.36	197	\$ 6
12		Sch A, In 4	WP/A-3.1	5440	1,157 85	1,125	\$ 32
13		Sch A, In 4	WP/A-3 1	5480	212,271 78	206,327	\$ 5,944
14		Sch A, In 4	WP/A-3,1	5520	1,014 07	986	\$ 28
15		Sch A, in 4	WP/A-3.1	5530	321,664.86	312,657	\$ 9,008
16		Sch A, In 4	WP/A-3 1	5600	1,495,827 40	1,453,939	\$ 41,888
17		Sch A, In 4	WP/A-3.1	5612	714.48	694	\$ 20
18		Sch A, In 4	WP/A-3,1	5620	249,429 89	242,445	\$ 6,985
19		Sch A, In 4	WP/A-3 1	5630	20,981 79	20,394	\$ 588
20		Sch A, In 4	WP/A-3 1	5660	304,652.70	296,121	\$ 8,531
21		Sch A, In 4	WP/A-3 1	5680	3,327.99	3,235	\$ 93
22		Sch A, in 4	WP/A-3 1	5690	4,879.68	4,743	\$ 137
23		Sch A, in 4	WP/A-3.1	5700	1,042,637.69	1,013,440	\$ 29,198
24		Sch A, In 4	WP/A-3 1	5710	375,790.84	365,267	\$ 10,523
25		Sch A, in 4	WP/A-3.1	5800	674,051.30	655,175	\$ 18,876
26		Sch A, In 4	WP/A-3 1	5820	314,691.38	305,879	\$ 8,812
27		Sch A, In 4	WP/A-3.1	5830	(1,426,652 12)	(1,386,701)	\$ (39,951)
28		Sch A, In 4	WP/A-3.1	5840	635,959.53	618,150	\$ 17,809
29		Sch A, In 4	WP/A-3 1	5850	26,562 25	25,818	\$ 744
30		Sch A, In 4	WP/A-3.1	5860	2,642,007,39	2,568,022	\$ 73,986
31		Sch A, In 4	WP/A-3.1	5870	269,453.70	261,908	\$ 7,546
32		Sch A, In 4	WP/A-3 1	5880	9,572,002.12	9,303,952	\$ 268,050
33		Sch A, In 4	WP/A-3.1	5900	125,748.79	122,227	\$ 3,521
34	Payroll Normalization	Sch A, In 4	WP/A-3.1	5910	7,126.23	6,927	\$ 200
35	•	Sch A, In 4	WP/A-3.1	5920	696,150 42	676,656	\$ 19,495
36		Sch A, In 4	WP/A-3.1	5930	5,843,949.25	5,680,298	\$ 163,651
37		Sch A, In 4	WP/A-3 1	5940	190,023 54	184,702	\$ 5,321
38		Sch A, In 4	WP/A-3.1	5950	74,902.91	72,805	\$ 2,098
39		Sch A, In 4	WP/A-3 1	5960	137,571.60	133,719	\$ 3,852
40		Sch A, In 4	WP/A-3.1	5970	353,610.87	343,709	\$ 9,902
41		Sch A, In 4	WP/A-3.1	5980	209,209,73	203,351	\$ 5,859
42		Sch A, In 4	WP/A-3.1	9010	475,885.05	462,559	\$ 13,326
43		Sch A, In 4	WP/A-3 1	9020	1,791,353 21	1,741,189	\$ 50,164
44		Sch A, In 4	WP/A-3.1	9030	2,509,083 26	2,438,820	\$ 70,263
45		Sch A, ln 4	WP/A-3.1	9070	1,003,989.13	975,874	\$ 28,115
46		Sch A, In 4	WP/A-3 1	9080	1,940,679 14	1,886,333	\$ 54,346
47		Sch A, In 4	WP/A-3 1	9200	4,450,250.73	4,325,628	\$ 124,623
48		Sch A, In 4	WP/A-3.1	9220	(2,116,353.38)	(2,057,088)	\$ (59,265)
49		\$ch A, In 4	WP/A-3.1	9250	209,163 05	203,306	\$ 5,857
50		Sch A, In 4	WP/A-3,1	9280	2,052.17	1,995	\$ 57
51		Sch A, in 4	WP/A-3.1	9302	113,306.02	110,133	\$ 3,173
52		Sch A, In 4	WP/A-3 1	9350	1,636,170 95	1,590,352	\$ 45,819
53	Total				76,551,424.44	\$ 74,407,712	\$ 2,143,713

Justification for requested adjustment.

Adjust payroll to reflect base pay levels at the end of the test year for employees employed by the Company as of that date and either a 2.5% or 3% increase. The discussion of this adjustment can be found in the testimonies of Mr. Michael Baird and Mr. Andrew Carlin.

### STAFF ADJUSTMENT TO AEPSC PAYROLL

October 2020 Payroll Annualized in Cost		•	se t	o Staff 5-27			,	VEPCO RFP		Staff Adj.
Billed from AEPSC to SWEPCO by FERC Ac	cour	nt .					A	djustment BJF-18		to SWEPCO Request
FERC Account	Tes	t Year	An	nualized	Pro	forma Adjustment			- 1	
5000 - Oper Supervision & Engineering	\$	6,060,375	\$	5,949,261	\$	(111,114)	\$	609,540		\$ (720,654
5010 - Fuel	\$	419,862	\$	412,223	\$	(7,639)	\$	42,067		\$ {49,707
5020 - Steam Expenses	\$	96,351	\$	94,551	\$	(1,800)	\$	9,783		\$ (11,582
5050 - Electric Expenses	\$	2,493	\$	2,447	\$	(46)	\$	252		\$ (298
5060 - Misc Steam Power Expenses	\$	397,196	\$	389,950	\$	(7,246)	\$	39,848		\$ (47,094
5100 - Maint Supv & Engineering	\$	214,754	\$	210,763	\$	(3,990)	\$	21,746		\$ (25,736
5110 - Maintenance of Structures	\$	339,064	\$	332,601	\$	(6,462)	\$	34,780		\$ (41,242
5120 - Maintenance of Boller Plant 5130 - Maintenance of Electric Plant	\$ \$	734,161	\$	720,276	\$	(13,885)	\$	75,011		\$ (88,896 \$ (22,799
5140 - Maintenance of Misc Steam Plt	\$	188,963 69,068	\$	185,411 67,753	\$	(3,552) (1,315)	\$	19,247 7,081		\$ (22,799 \$ (8,396
5240 - Misc Nuclear Power Expenses	\$	000,50	\$	07,733	\$	(0)	\$	7,081		\$ (0,330)
5280 - Maint Supv & Engineering	\$	3,605	\$	3,538	\$	(67)	\$	364		\$ (430
5290 - Maintenance of Structures	\$	212	\$	208	\$	(4)	\$	22		\$ (26
5300 - Maint of Reactor Plant Equip	\$	11	\$	11	\$	0	\$	0		\$ (0
5310 - Maintenance of Electric Plant	\$	8	\$	8	\$	(0)	\$	1		\$ (1
5350 - Oper Supervision & Engineering	\$	2,728	\$	2,678	\$	(50)	\$	274		\$ (324
S370 - Hydraulic Expenses	\$	264	\$	260	\$	(5)	\$	26		\$ (31
5390 - Misc Hydr Power Generation Exp	\$	3,068	\$	3,009	\$	(58)	\$	314		\$ (373
5450 - Maint of Misc Hydraulic Plant	\$	575	\$	56 <del>6</del>	\$	(9)	\$	54		\$ (64
5510 - Maint Supv & Engineering	\$	(9)		(9)		(0)	\$	(0)		\$ C
5530 - Maintenance of Generating Plt	\$	6,651	\$	6,528	\$	(123)	\$	672		\$ (794
5560 - Sys Control & Load Dispatching	\$	827,359	\$	811,947	\$	(15,412)	\$	83,883		5 (99,295
5570 - Other Expenses	\$	1,854,344	\$	1,819,890	\$	(34,454)	\$	187,762		\$ (222,215
5600 - Oper Supervision & Engineering	\$	3,575,131	\$	3,510,075	\$	(65,055)	\$	358,219		\$ (423,274
5612 - Load Dispatch-Mntr&Op TransSys	\$	557,248	\$	546,966	\$	(10,282)	\$	56,225		\$ (66,507
5615 - Reliability,Plng&Stds Develop 5620 - Station Expenses	\$ \$	131,427 3,970	\$	128,986	\$	(2,441)	\$	13,304		\$ (15,744 \$ (456
5630 - Overhead Line Expenses	\$	10,627	\$	3,901 10,433	\$	(69) (194)	\$	388 1,066		\$ (456 \$ (1,260
5660 - Misc Transmission Expenses	\$	793,724	\$	779,153	\$	(14,571)	\$	79,882		\$ (94,452
5670 - Rents	\$	74	\$	773,133	Š	(1)	\$	75,002		\$ \(\frac{1}{2}\)
5680 - Maint Supv & Engineering	\$	5,398	\$	5,299	\$	(99)	s	542		5 (641
5690 - Maintenance of Structures	\$	25	\$	25	\$	(0)	\$	3		\$ (3
5691 - Maint of Computer Hardware	\$	5,177	\$	5,081	\$	(96)	\$	525		\$ (621
5692 - Maint of Computer Software	\$	82,685	\$	81,184	\$	(1,501)	\$	8,276		\$ (9,777
5700 - Maint of Station Equipment	\$	116,017	\$	113,909	\$	(2,107)	\$	11,614	1:	\$ (13,721
5710 - Maintenance of Overhead Lines	\$	12,530	\$	12,306	\$	(223)	\$	1,243	1:	\$ (1,466
5730 - Maint of Misc Trnsmssion Pit	\$	695	\$	682	\$	(13)	\$	70		\$ (82
S800 - Oper Supervision & Engineering	\$	666,519	\$	655,111	\$	(11,408)	\$	64,796		\$ {76,204
5820 - Station Expenses	\$	40,190	\$	39,447	\$	(743)	\$	4,059		\$ (4,802
5830 - Overhead Line Expenses	\$	230	\$	227	\$	(4)	\$	22		\$ (26
5840 - Underground Line Expenses	\$	7,871	\$	7,739	\$	(132)	\$	758		\$ (890
5860 - Meter Expenses	\$	109,722	\$	107,844	\$	(1,878)	\$	10,667		\$ (12,545
5880 - Miscelfaneous Distribution Exp 5900 - Maint Supv & Engineering	\$	628,152 4,924	\$	617,286	\$	(10,866)	\$	61,383 474		\$ (72,249 \$ (557
5920 - Maint Supv & Engineering	\$	49,481	\$	4,842 48,581	\$	(83) (900)	\$	4,957		\$ (557 \$ (5,858
5930 - Maintenance of Overhead Lines	\$	27,400	\$	26,933	\$	(467)	Š	2,658		\$ (3,124
5970 - Maintenance of Meters	\$	201	\$	198	\$	(3)	\$	2,038	1	\$ (3,12)
9010 - Supervision - Customer Accts	\$	47,205	\$	46,402	\$	(804)	\$	4,577		\$ (5,381
9020 - Meter Reading Expenses	\$	82,431	\$	80,986	\$	(1,445)	\$	8,108		\$ (9,553
9030 - Cust Records & Collection Exp	\$	5,635,793	\$	5,542,905	\$	(92,888)	\$	538,030		\$ (630,918
9050 - Misc Customer Accounts Exp	\$	16,736	\$	16,434	\$	(302)	\$	1,670		\$ (1,972
9070 - Supervision - Customer Service	\$	72,733	\$	71,452	\$	(1,281)	\$	7,169	1:	\$ (8,450
9080 - Customer Assistance Expenses	\$	43,068	\$	42,258	\$	(810)	\$	4,389		\$ {5,199
9100 - Misc Cust Svc&Informational Ex	\$	10,698	\$	10,583	\$	(114)	\$	851		\$ (969
9120 - Demonstrating & Selling Exp	\$	1,650	\$	1,619	\$	(31)	\$	169		\$ (200
9200 - Administrative & Gen Salaries	\$	13,644,440	\$	13,419,095	\$	(225,345)	\$	1,303,857	1	\$ (1,529,20)
9210 - Office Supplies and Expenses	\$	5,234	\$	5,289	\$	55	\$	110		\$ (54
9220 - Administrative Exp Trnsf - Cr	\$	(0)		***	\$	0	١,			\$ (
9230 - Outside Services Employed	\$	636	\$	626	\$	(10)	\$	60		\$ (70
9250 - Injuries and Damages	\$	8,333	\$	8,180	\$	(154)	\$	841		\$ (994
9260 - Employee Pensions & Benefits 9280 - Regulatory Commission Exp	\$	14,125	\$	13,877	\$	(248)	\$	1,390		\$ (1,638 \$ (115,937
9280 - Regulatory Commission Exp 9301 - General Advertising Expenses	\$	961,173 207	\$	943,114 204	\$	(18,059)	\$	97,877 21		
9301 - General Advertising Expenses	\$ \$	111,978	\$	110,047	\$	(4) (1,930)	\$	10,924		\$ (24 \$ (12,85!
		ب کرندید	Α,	110,077	÷	1414401		エン・ンんつ	1 .	تحصر عبدا م
9350 - Maintenance of General Plant	Ś	114,369	\$	112,472	\$	(1,897)	\$	10,950		\$ (12,84)

Staff adjustment to SWEPCO request

ctober 2020 Payroll Annualized in Cost o lled from AEPSC to SWEPCO by FERC Ac	SWEPCO RFP Adjustment	Staff Adj to SWEPC			
700 1	Nº -1.34			BJF-18	Request
RC Account	Test Year	Annualized	Proforma Adjustment	500 540	
200 - Oper Supervision & Engineering	6,060,375	5,949,261	(111,114)	609,540	(720,65
010 - Fuel	419,862	412,223	(7,639)	42,067	(49,70
020 - Steam Expenses 050 - Electric Expenses	96,351 2,493	94,551	(1,800)	9,783	(11,58
•	•	2,447	(46)	252	{29
060 - Misc Steam Power Expenses 100 - Maint Supv & Engineering	397,196 214,754	389,950 210,763		39,848	(47,09
i10 - Maintenance of Structures	339,064		(3,990)	21,746	(25,73
		332,601	(6,462)	34,780	(41,24
120 - Maintenance of Boiler Plant 130 - Maintenance of Electric Plant	734,161 188,963	720,276		75,011	(88,89
140 - Maintenance of Misc Steam Plt	69,068	185,411 67,753	(3,552)	19,247	(22,79
240 - Misc Nuclear Power Expenses	05,008	07,733		7,081	(8,39
280 - Maint Supv & Engineering	3,605	3,538	1.7	364	/4"
290 - Maintenance of Structures	212	208	• •		(43
300 - Maint of Reactor Plant Equip	11	11	(4) O	22	(2
310 - Maintenance of Electric Plant	8	8	(0)	1	
350 - Oper Supervision & Engineering	2,728	2,678	• •	274	191
370 - Hydraulic Expenses	264	2,078	(50)	26	(32
190 - Misc Hydr Power Generation Exp	3,068	3,009	(5) (50)		(3
150 - Maint of Misc Hydraulic Plant	3,068 575	566	(58) (9)	314 54	(3)
i10 - Maint or Wist nyoraulic Plant	(9)			(0)	(
30 - Maintenance of Generating Pit	6,651	6,528		672	(7
60 - Sys Control & Load Dispatching	827,359	811,947	• • •	83,883	(99,2
770 - Other Expenses	1,854,344	1,819,890			(222,2
i00 - Oper Supervision & Engineering	3,575,131	3,510,075		187,762 358,219	
i12 - Load Dispatch-Motr&Op TransSys	557,248	546,966		56,225	(423,2 (66,5
15 - Reliability, Ping & Stds Develop	131,427	128,986		13,304	
20 - Station Expenses	3,970	3,901	(69)	388	{15,7
330 - Overhead Line Expenses	10,627	10,433		1,066	(1,2
660 - Misc Transmission Expenses	793,724	779,153	• •	79,882	
570 - Rents	733,724	773,133		79,862	(94,4
680 - Maint Supv & Engineering	5,398	5,299	, ,	542	(6
590 - Maintenance of Structures	25	25	(0)	3 3	, ,,
91 - Maint of Computer Hardware	5,177	5,081	(96)	525	(5
692 - Maint of Computer Software	82,685	81,184		8,276	(6)
700 - Maint of Computer Software	116,017	113,909	(2,107)	11,614	(13,7
10 - Maint of Station Equipment	12,530	12,306		1,243	(13,7
730 - Maint of Misc Trosmssion Pit	695	682		70	(1,4
300 - Oper Supervision & Engineering	566, <u>5</u> 19	655,111		54,796	(76,2
120 - Station Expenses	40,190	39,447		4,059	(70,2
30 - Overhead Line Expenses	230	227		22	
340 - Underground Line Expenses	7,871	7,739		758	(8)
160 - Meter Expenses	109,722	107,844		10,667	(12,5
180 - Miscellaneous Distribution Exp	628,152	617,286		61,383	(72,2
100 - Maint Supv & Engineering	4,924	4,842		474	(72,2
20 - Maint of Station Equipment	49,481	48,581		4,957	(5,8
30 - Maintenance of Overhead Lines	27,400	26,933	(467)	2,658	(3,1
770 - Maintenance of Meters	27,400	20,555 198		2,638	(3,1
10 - Supervision - Customer Accts	47,205	46,402	1-7	4,577	(5,3
20 - Meter Reading Expenses	82,431	80,986	• •	8,108	(9,5
330 - Cust Records & Collection Exp	5,635,793	5,542,905		538,030	(630,9
50 - Misc Customer Accounts Exp	16,736	16,434		1,670	(1,9
770 - Supervision - Customer Service	72,733	71,452		7,169	(8,4
280 - Customer Assistance Expenses	43,068	42,258		4,389	(5,1
00 - Misc Cust Svc&Informational Ex	10,698	10,583		851	(9
20 - Demonstrating & Selling Exp	1,650	1,619		169	(2
00 - Administrative & Gen Salaries	13,644,440	13,419,095		1,303,857	(1,529,2
10 - Office Supplies and Expenses	5,234	5,289		1,505,657	(1,525,2
20 - Administrative Exp Trnsf - Cr	(0)		0	1	, j
30 - Outside Services Employed	636	626		60	
50 - Injuries and Damages	8,333	8,180	• •	841	(9
160 - Employee Pensions & Benefits	14,125	13,877		1,390	(1,6
280 - Regulatory Commission Exp	961,173	943,114		97,877	(115,9
301 - General Advertising Expenses	207	204		21	(113,5
302 - Misc General Expenses	111,978	110,047	• •	10,924	(12,8
350 - Maintenance of General Plant	114,369	112,472		10,950	(12,8
	38,821,330	38,145,694		3,804,876	(4,480,5



(4.480,512)

Refer to Region

189 Att PSC Employee

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# SOUTHWESTERN ELECTRIC POWER COMPANY October 2020 Payroll Annualized in Cost of Service Billed from AEPSC to SWEPCO by FERC Account

FERC Account	Test Year	Annualized	Proforma Adjustment
5000 - Oper Supervision & Engineering	6,060,375.10	5,949,260.76	(111,114.34)
5010 - Fuel	419,862.33	412,222.96	(7,639.37)
5020 - Steam Expenses	96,350.64	94,550.80	(1,799.84)
5050 - Electric Expenses	2,492.59	2,446.58	(46.01)
5060 - Misc Steam Power Expenses	397,196.25	389,950.47	(7,245.78)
5100 - Maint Supv & Engineering	214,753.73	210,763.24	(3,990.49)
5110 - Maintenance of Structures	339,063.62	332,601.47	(6,462.15)
5120 - Maintenance of Boiler Plant	734,161.40	720,276.40	(13,885.00)
5130 - Maintenance of Electric Plant	188,963.43	185,411.24	(3,552.19)
5140 - Maintenance of Misc Steam Plt	69,068.41	67,753.36	(1,315.05)
5240 - Misc Nuclear Power Expenses	0.47	0.46	(0.01)
5280 - Maint Supv & Engineering	3,604.55	3,538.00	(66.55)
5290 - Maintenance of Structures	211.67	207.62	(4.05)
5300 - Maint of Reactor Plant Equip	10.84	10.96	0.12
5310 - Maintenance of Electric Plant	8.00	7.84	(0.16)
5350 - Oper Supervision & Engineering	2,728.00	2,678.15	(49.85)
5370 - Hydraulic Expenses	264.36	259.55	(4.81)
5390 - Misc Hydr Power Generation Exp	3,067.85	3,009.48	(58.37)
5450 - Maint of Misc Hydraulic Plant	575.02	565,76	(9.26)
5510 - Maint Supv & Engineering	(8.53)	(8.62)	(0.09)
5530 - Maintenance of Generating Plt	6,650.75	6,527.88	(122.87)
5560 - Sys Control & Load Dispatching	827,358.88	811,947.07	(15,411.81)
5570 - Other Expenses	1,854,343.84	1,819,890.09	(34,453.75)
5600 - Oper Supervision & Engineering	3,575,130.52	3,510,075.06	(65,055.46)
5612 - Load Dispatch-Mntr&Op TransSys	557,248.07	546,966.41	(10,281.66)
5615 - Reliability,Plng&Stds Develop	131,426.82	128,986.32	(2,440.50)
5620 - Station Expenses	3,969.95	3,901.33	(68.62)
5630 - Overhead Line Expenses	10,627.08	10,433.32	(193.76)
5660 - Misc Transmission Expenses	793,724.23	779,153.36	(14,570.87)
5670 - Rents	74.16	72.83	(1.33)
5680 - Maint Supv & Engineering	5,397.51	5,298.84	(98.67)
5690 - Maintenance of Structures	25.45	24.99	(0.46)
5691 - Maint of Computer Hardware	5,177.00	5,080.69	(96.31)
5692 - Maint of Computer Software	82,685.28	81,183.90	(1,501.38)
5700 - Maint of Station Equipment	116,016.70	113,909.41	(2,107.29)
5710 - Maintenance of Overhead Lines	12,529.73	12,306.37	(223.36)
5730 - Maint of Misc Trnsmssion Plt	694.80	682.15	(12.65)
5800 - Oper Supervision & Engineering	666,519.38	655,111.27	(11,408.11)
5820 - Station Expenses	40,189.52	39,446.57	(742.95)
5830 - Overhead Line Expenses	230.46	226.63	(3.83)
5840 - Underground Line Expenses	7,870.79	7,738.83	(131.96)
5860 - Meter Expenses	109,722.20	107,844.12	(1,878.08)
5880 - Miscellaneous Distribution Exp	628,152.20	617,285.96	(10,866.24)
5900 - Maint Supv & Engineering	4,924.23	4,841.55	(82.68)
5920 - Maint of Station Equipment	49,481.30	48,581.07	(900.23)
5930 - Maintenance of Overhead Lines	27,399.55	26,932.76	(466.79)

SOAH Docket No. 473-21-0538

PUC Docket No. 51415

Staff's 5th, Q. 27 Staff 5-27

Attachment 1

Page 2 of 2

5970 - Maintenance of Meters	201.36	197.87	(3.49)
9010 - Supervision - Customer Accts	47,205.35	46,401.75	(803.60)
9020 - Meter Reading Expenses	82,431.18	80,986.10	(1,445.08)
9030 - Cust Records & Collection Exp	5,635,793.08	5,542,904.90	(92,888.18)
9050 - Misc Customer Accounts Exp	16,735.85	16,433.82	(302.03)
9070 - Supervision - Customer Service	72,732.56	71,451.97	(1,280.59)
9080 - Customer Assistance Expenses	43,067.93	42,257.63	(810.30)
9100 - Misc Cust Svc&Informational Ex	10,697.72	10,583.25	(114.47)
9120 - Demonstrating & Selling Exp	1,650.01	1,618.72	(31.29)
9200 - Administrative & Gen Salaries	13,644,440.10	13,419,094.98	(2.25,345.12)
9210 - Office Supplies and Expenses	5,233.69	5,288.84	55.15
9220 - Administrative Exp Trnsf - Cr	(0.00)	-	0.00
9230 - Outside Services Employed	636.32	626.04	(10.28)
9250 - Injuries and Damages	8,333.32	8,179.64	(153.68)
9260 - Employee Pensions & Benefits	14,125.21	13,877.24	(247.97)
9280 - Regulatory Commission Exp	961,172.93	943,113.55	(18,059.38)
9301 - General Advertising Expenses	207.44	203.72	(3.72)
9302 - Misc General Expenses	111,977.54	110,047.08	(1,930.46)
9350 - Maintenance of General Plant	114,368.52	112,472.02	(1,896.50)
	38,821,330.24	38,145,694.38	(6.75,635.86)
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sweplo request based in annualized THE numbers
1355-18, p130919

(3,804,876)

Stappas to Grey.

24,480,512>

reparto Resp to May 5-24
189 AGPSC employees
accepted retirement incombine

#### Southwestern Electric Power Company Adjust Headcount to Year-End Level For the Test Year Ended March 31, 2020 Pro-Forma No. 7

Line No	Description	FERC Account Number	Pro Forma Adjustment
1	Headcount Adjustment	5000 - Oper Supervision & Engineering	\$ 609,540
2		5010 - Fuel	42,067
3		5020 - Steam Expenses	9,783
4		5050 - Electric Expenses	252
5		5060 - Misc Steam Power Expenses	39,848
6		5100 - Maint Supv & Engineering	21,746
7		5110 - Maintenance of Structures	34,780
8 9		5120 - Maintenance of Boiler Plant 5130 - Maintenance of Electric Plant	75,011 19,247
10		5140 - Maintenance of Misc Steam Plt	7.081
11		5240 - Misc Nuclear Power Expenses	1,00,1
12		5280 - Maint Supv & Engineering	384
13		5290 - Maintenance of Structures	22
14		5300 - Maint of Reactor Plant Equip	0
15		5310 - Maintenance of Electric Plant	1
16		5350 - Oper Supervision & Engineering	274
17		5370 - Hydraulic Expenses	26
18		5390 - Misc Hydr Power Generation Exp	314
19		5450 - Maint of Misc Hydraulic Plant	54
20		5510 - Maint Supv & Engineering	(0)
21		5530 - Maintenance of Generating Pit	672
22		5560 - Sys Control & Load Dispatching	83,883
23		5570 - Other Expenses	187,762
24 25		5600 - Oper Supervision & Engineering	358,219
25 26		5612 - Load Dispatch-Mntr&Op TransSys 5615 - Reliability,Ping&Stds Develop	56,225 13,304
27		5820 - Station Expenses	388
28		5630 - Overhead Line Expenses	1,066
29		5660 - Misc Transmission Expenses	79,882
30		5670 - Rents	7
31		5680 - Maint Supv & Engineering	542
32		5690 - Maintenance of Structures	3
33		5691 - Maint of Computer Hardware	525
34		5692 - Maint of Computer Software	8,276
35		5700 - Maint of Station Equipment	11,614
36		5710 - Maintenance of Overhead Lines	1,243
37		5730 - Maint of Misc Tmsmsslon Pit	70 64,796
38 39		5800 - Oper Supervision & Engineering 5820 - Statlon Expenses	4,059
40		5830 - Overhead Line Expenses	22
41		5840 - Underground Line Expenses	758
42		5860 - Meter Expenses	10,667
43		5880 - Miscellaneous Distribution Exp	61,383
44		5900 - Maint Supv & Engineering	474
45		5920 - Maint of Station Equipment	4,957
46		5930 - Maintenance of Overhead Lines	2,658
47		5970 - Maintenance of Meters	20
48		9010 - Supervision - Customer Accts	4,577
49		9020 - Meter Reading Expenses	8,108
50 51		9030 - Cust Records & Collection Exp 9050 - Misc Customer Accounts Exp	538,030 1,870
52		9070 - Supervision - Customer Service	7,169
53		9080 - Customer Assistance Expenses	4,389
54		9100 - Misc Cust Svc&informational Ex	851
55		9120 - Demonstrating & Selling Exp	169
56		9200 - Administrative & Gen Salaries	1,303,857
57		9210 - Office Supplies and Expenses	110
58		9230 - Outside Services Employed	60
59		9250 - Injuries and Damages	841
60		9260 - Emplayee Pensions & Benefits	1,390
61		9280 - Regulatory Commission Exp	97,877
62		9301 - General Advertising Expenses	21
63 64		9302 - Misc General Expenses 9350 - Maintenance of General Plant	10,924 10,950
U4		5550 - Maintenance of General Plant	10,930
65		Total	\$ 3,804,876

#### PURPOSE

To adjust teat year AEPSC payroll charges to SWEPCO to correspond to test year end salaries and headcount. Also to include a merit increase for applicable employees.

# SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO OFFICE OF PUBLIC UTILITY COUNSEL'S SIXTH REQUEST FOR INFORMATION

### Question No. OPUC 6-1:

Please refer to SWEPCO's Response to Staff RFI No. 5-27. Please provide an explanation for the 3.61% increase in base payroll for SWEPCO employees as of October 30, 2020, when compared to the test year per books. Please include in your response an explanation of why the annualized payroll on October 30, 2020 reflects a pay increase that is over 25% greater than the base pay increase proposed by the Company in the filing.

### Response No. OPUC 6-1:

The 3.0% base pay increase for merit eligible employees proposed by the Company in its filing inadvertently left out an additional 0.5% equity adjustment and line of progression promotional increase budget. Similarly, the 2.5% general increase for physical and craft employees proposed by the Company in its filing inadvertently left out an additional 0.5% market equity adjustment and a 0.5% geographic wage equalization adjustment each of which was focused on specific positions. Additional differences are likely attributable to opportunity promotions, physical and craft employees qualifying for higher jobs (e.g. Line Mechanic B to A), physical and craft employees qualifying for higher steps (e.g. Line Mechanic B, step 1 to step 2) pay, and step-up pay (employees taking on a higher paid role temporarily).

Prepared By: Andrew R. Carlin Title: Dir Comp & Executive Benefits

Sponsored By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

# SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO COMMISSION STAFF'S FIFTH REQUEST FOR INFORMATION

## Question No. Staff 5-24:

Has the Company experienced any reductions in force since the end of the test year? Does the Company anticipate any reductions in force between now and the end of the rate year? If the answer to either question is yes, please describe and quantify.

## Response No. Staff 5-24:

Beginning June 8, 2020 through July 6, 2020, the company did offer a retirement incentive package to certain employees across the service company and SWEPCO. Only one SWEPCO employee accepted the retirement incentive package and a total of 189 employees reporting to AEPSC accepted the package.

Prepared By: Christopher N. Martel Title: Regulatory Consultant Sr

Sponsored By: Lynn M. Ferry-Nelson Title: Dir Regulatory Svcs

# SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO OFFICE OF PUBLIC UTILITY COUNSEL'S EIGHTH REQUEST FOR INFORMATION

## Question No. OPUC 8-3:

Please refer to SWEPCO's response to OPUC RFI No. 6-2, sponsored by Mr. Brian Frantz and Mr. Andrew Carlin. Please provide the amount of the annualized payroll that is included in SWEPCO's responses to Staff RFI Nos. 5-24 and 5-27 for each of the employees who accepted the retirement incentive package.

## Response No. OPUC 8-3:

The annualized payroll expense included in SWEPCO's response to OPUC RFI No. 5-27 is not tracked for individual employees, therefore, the Company has not determined the amounts included in this response related to those employees who accepted the retirement incentive package.

Prepared By: Frances K. Bourland Title: Regulatory Acetg Case Mgr

Prepared By: Anthony J. Sutor Title: Regulatory Consultant Prin

Sponsored By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

Sponsored By: Brian J. Frantz Title: Dir Accounting

# SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO OFFICE OF PUBLIC UTILITY COUNSEL'S EIGHTH REQUEST FOR INFORMATION

## Question No. OPUC 8-2:

Please refer to SWEPCO's response to OPUC RFI No. 6-1, sponsored by Mr. Andrew Carlin. Please provide a detailed description of the "0.5% equity adjustment" and the "0.5% geographic wage equalization adjustment" given to union employees.

## Response No. OPUC 8-2:

The 0.5% equity adjustment and 0.5% geographic wage equalization adjustment budgets were part of the total 3.5% wage increase budget collectively bargained with AEP's unions. AEP conducts internal pay equity analysis and external market compensation reviews. Based on both the bargaining positions of AEP's unions and these reviews, the 3-year contract for 2018, 2019 and 2020 included a 2.5% general increase annually for all classifications and combined 1.0% adjustment for geographic wage equalization across AEP's footprint and for market equity adjustments to close the wage gap with the external market competitive wages. This 1% adjustment was not applied equally to all classifications, but, instead, was targeted to job classifications with lower wages relative to other AEP locations and/or lower wages compared to market wage data. No job classification was increased to wages rates above the market median for that job classification.

Prepared By: Anthony J. Sutor Title: Regulatory Consultant Prin

# SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO OFFICE OF PUBLIC UTILITY COUNSEL'S EIGHTH REQUEST FOR INFORMATION

## Question No. OPUC 8-1:

Please refer to SWEPCO's response to OPUC RFI No. 6-1, sponsored by Mr. Andrew Carlin. Please provide a detailed description of the "0.5% equity adjustment" given to non-union employees. Please include in your response the percentage of the 0.5% that is for the equity adjustment and the percentage that is for progression promotional increase.

## Response No. OPUC 8-1:

The instructions to managers on the allocation of the 0.5% combined budget for line of progression promotions and equity adjustments were as follows:

"Promotion/Equity Increases – Promotion and equity budget is 0.5%. These dollars will be used for promotions into new roles in higher grades, or for equity adjustments when pay is unjustifiably low relative to internal peers or external market. Promotion/equity dollars cannot be used to supplement the merit budget; please enter a merit increase for an employee before entering a promotion or equity adjustment."

Since line of progression promotions and equity adjustments both address a specific situation that may or may not have existed in any given department, a combined budget was provided for both types of pay increases and the portion to be used for each type was not specified. Given the relative rarity of these types of increases, the portion used for each type, if any, varied considerably by department.

Prepared By: Anthony J. Sutor Title: Regulatory Consultant Prin

## SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO CITIES ADVOCATING REASONABLE DEREGULATION'S FOURTH SET OF REQUESTS FOR INFORMATION

#### Question No. CARD 4-5:

Payroll related expenses: Please provide the following information for each pay period in the test year for each employee group with a separate payroll annualization calculation in the Company's work papers to the extent that information is available, preferably in an Excel-compatible file with fully functional formulas:

- a. number of employees
- b. regular pay
- c. overtime pay
- d. compensated absences not included in b. above
- e. incentives or bonuses
- f. regular hours
- g. overtime hours

#### Response No. CARD 4-5:

See CARD\_4-5\_Attachment\_1.xlsx for the payroll related information requested for each pay period in the test year.

CARD 4-5 Attachment 1 is available electronically on the PUC Interchange.

Prepared By: Frances K. Bourland Title: Regulatory Acetg Case Mgr

Sponsored By: Michael A. Baird Title: Mng Dir Acetng Policy & Rsrch

# SOAH Docket No. 473-21-0538 PUC Docket No. 51415 CARD's 4th, Q. # CARD 4-5 Attachment 1 Page 1 of 1

## SOUTHWESTERN ELECTRIC POWER COMPANY PAYROLL INFORMATION BY PAY PERIOD FOR THE TEST YEAR ENDED 3/31/2020

Pay Period	Pay Period					Regular	
Start	End	# employees	Base \$	OT\$	Incentives	hours	OT hours
3/23/2019	4/5/2019	1,468	4,890,366	680,018		115,591	11,329
4/6/2019	4/19/2019	1,466	4,466,163	1,098,094		115,581	19,127
4/20/2019	5/3/2019	1,464	4,713,760	918,223		114,818	14,541
5/4/2019	5/17/2019	1,465	4,442,799	1,853,481		110,653	33,297
	5/31/2019				212,576		
5/18/2019	5/31/2019	1,466	4,450,737	851,665		115,777	14,607
6/1/2019	6/14/2019	1,460	4,861,941	662,982		113,837	11,093
6/15/2019	6/28/2019	1,458	4,834,328	1,498,894		109,515	27,078
6/29/2019	7/12/2019	1,457	4,305,578	635,793		114,891	10,073
7/13/2019	7/26/2019	1,458	4,547,350	572,081		119,503	9,174
	7/31/2019				4,217,300		
7/27/2019	8/9/2019	1,458	4,728,653	461,562		115,439	8,458
8/10/2019	8/23/2019	1,463	4,766,116	571,524		115,286	9,079
8/24/2019	9/6/2019	1,456	4,413,689	1,133,270		111,872	18,499
9/7/2019	9/20/2019	1,459	4,947,345	611,285		115,309	9,543
9/21/2019	10/4/2019	1,458	4,767,165	701,149		115,218	11,524
10/5/2019	10/18/2019	1,460	4,692,385	821,989		115,225	13,552
	10/31/2019				47,386		
10/19/2019	11/1/2019	1,459	4,698,138	1,339,597		111,800	21,736
11/2/2019	11/15/2019	1,462	4,705,899	730,630		115,519	12,260
11/16/2019	11/29/2019	1,463	4,222,627	567,792		115,735	9,837
11/30/2019	12/13/2019	1,460	5,483,773	511,510		115,343	8,169
12/14/2019	12/27/2019	1,463	3,736,159	415,793		114,975	6,934
12/28/2019	1/10/2020	1,467	4,806,170	354,597		115,451	5,768
1/11/2020	1/24/2020	1,459	5,684,168	839,737		114,649	14,308
1/25/2020	2/7/2020	1,467	4,801,469	398,751		115,901	6,575
2/8/2020	2/21/2020	1,468	4,709,963	417,410		115,971	6,892
	2/29/2020				1,715,974		
	3/6/2020				18,087,787		
2/22/2020	3/6/2020	1,464	4,838,683	469,911		115,775	7,872
3/7/2020	3/20/2020	1,459	4,657,639	422,971		115,602	7,005
	3/31/2020				11,624		

## SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO CITIES ADVOCATING REASONABLE DEREGULATION'S FOURTH SET OF REQUESTS FOR INFORMATION

#### Question No. CARD 4-6:

Payroll related expenses: Please provide the following information for each pay period following the test year through the latest available date for each employee group with a separate payroll annualization in the Company's work papers to the extent that information is available, preferably in an Excel-compatible file with fully functional formulas. Please update this response as additional pay periods become available:

- a. number of employees
- b. regular pay
- c. overtime pay
- d. compensated absences not included in b. above
- e. incentives or bonuses
- f. regular hours
- g. overtime hours

#### Response No. CARD 4-6:

See CARD\_4-6\_Attachment\_1.xlsx for the SWEPCO payroll information requested for periods subsequent to the test year ended 3/31/2020.

CARD 4-6 Attachment 1 is available electronically on the PUC Interchange.

Prepared By: Frances K. Bourland Title: Regulatory Acctg Case Mgr

Sponsored By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

SOAH Docket No. 473-21-0538
PUC Docket No. 51415
CARD's 4th, Q. # CARD 4-6
Attachment 1
Page 1 of 1

## SOUTHWESTERN ELECTRIC POWER COMPANY PAYROLL INFORMATION BY PAY PERIOD FOR PAY PRIODS SUBSEQUENT TO THE TEST YEAR ENDED 3/31/2020

Pay Period	Pay Period					Regular	
Start	End	# employees	Base \$	OT \$	Incentives	hours	OT hours
3/21/2020	4/3/2020	1,457	4,958,465	468,773		115,486	7,724
4/4/2020	4/17/2020	1,458	4,348,428	1,376,585		108,129	23,396
4/18/2020	5/1/2020	1,455	4,662,077	1,318,582		111,693	22,542
5/2/2020	5/15/2020	1,454	4,753,040	669,120		115,110	11,084
5/16/2020	5/29/2020	1,454	4,552,200	731,604		115,150	11,254
	5/31/2020				240,707		
5/30/2020	6/12/2020	1,458	5,041,366	501,193		115,201	8,377
6/13/2020	6/26/2020	1,455	4,759,874	516,917		115,140	8,523
6/27/2020	7/10/2020	1,457	4,128,097	646,722		115,311	10,227
	7/17/2020				37,759		
7/11/2020	7/24/2020	1,457	3,981,581	425,750		115,066	8,207
7/25/2020	8/7/2020	1,455	3,847,432	1,511,896		109,528	24,847
8/8/2020	8/21/2020	1,455	4,019,811	1,057,833		112,374	16,305
	8/31/2020				138,960		
8/22/2020	9/4/2020	1,455	3,774,902	2,749,362		103,703	47,886
9/5/2020	9/18/2020	1,457	3,665,517	1,507,012		111,438	22,964
9/19/2020	10/2/2020	1,455	4,149,837	904,665		114,122	13,688
10/3/2020	10/16/2020	1,454	4,046,063	1,389,713		111,864	22,889
	10/31/2020				35,431		

### SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO COMMISSION STAFF'S FIFTH REQUEST FOR INFORMATION

#### Question No. Staff 5-32:

For each employee of SWEPCO, its parent company, or affiliate whose salary and benefits are in any way included in SWEPCO's revenue requirement and whose salary and benefits are subject to the \$1 million deductibility limit under the Tax Cuts and Jobs Act of 2017, provide for each individual the total compensation by type and the amount of such compensation included in SWEPCO's request by FERC account.

#### Response No. Staff 5-32:

Please refer to Staff 5-32 Attachment 1 for analysis of AEPSC employees subject to the \$1 million deductibility limit under the Tax Cuts and Jobs Act of 2017, and the amounts of compensation by type billed to SWEPCO during the test year by FERC Account for each individual. SWEPCO has no employees that meet this threshold.

Prepared By: Frances K. Bourland Title: Regulatory Acctg Case Mgr

Sponsored By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

Sponsored By: Brian J. Frantz Title: Dir Accounting

### SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO COMMISSION STAFF'S NINTH REQUEST FOR INFORMATION

#### Question No. STAFF 9-6:

Refer to SWEPCO's response to Staff 5-32. Please confirm that all amounts reported are included in the Company's requested revenue requirement. If confirmed, please provide the location of such expenses in SWEPCO's request in this proceeding by schedule number, line number, and FERC account. For each separate amount identified in this response that is included in SWEPCO's requested revenue requirement, please provide the total amount billed to all AEP companies combined (including SWEPCO). If not included in SWEPCO's requested cost of service, please provide a reference to the associated pro forma adjustment by amount that was removed.

#### Response No. STAFF 9-6:

The amounts reported on the response to Staff 5-32 are not all included in the Company's requested revenue requirement. Please see Staff 9-6 Attachment I for the total amount billed to all AEP affiliates combined (including SWEPCO). Based on analysis of the associated pro forma adjustments made by the Company, approximately 72% of the Stock Awards were removed from the requested cost of service as part of the pro forma adjustment number 3 noted on page 12 of Company Witness Frantz' Direct Testimony. Approximately 64% of the Non-Equity Incentive Plan Compensation were removed from the requested cost of service as part of the pro forma adjustment number 2 noted on page 12 of Company Witness Frantz' Direct Testimony. All of the Supplemental Retirement Savings Plan amounts were removed from the requested cost of service as part of the pro forma adjustment number 11 noted on page 13 of Company Witness Frantz' Direct Testimony. The remaining amounts were included in the revenue requirement by FERC account as listed in the response to Staff 5-32.

Prepared By: Brian J. Frantz Title: Dir Accounting

Sponsored By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

Sponsored By: Brian J. Frantz Title: Dir Accounting

SOUTHWESTERN ELECTRIC POWER COMPANY Executive Compensation Billed from AEPSC to All AEP Affiliates by FERC Account by Type For The Test Year Ended March 31, 2020

Change in Pension Value and

					A SIDE BIIO			
					Nonqualified		Supplemental	
				Non-Equity Incentive	Deferred	Retirement	Retirement	
Executive	FERC Acct	Salary	Stock Awards	Plan Compensation	Compensation	Savings Plan	Savings Plan	Perquisites
Executive #1	1880 - R&D Expenses	11,236	66,815	27,411	4,037	96	589	165
Executive #1	4170 - Revenues from Non-Util Oper	1,704	10,131	4,156	612	15	89	25
Executive #1	4264 - Civic & Political Activities	34,976	207,986	85,328	12,566	299	1,835	513
Executive #1	5000 - Oper Supervision & Engineering	29,119	173,156	71,038	10,461	249	1,527	427
Executive #1	5280 - Maint Supv & Engineering	12,532	74,525	30,574	4,502	107	657	184
Executive #1	9200 - Administrative & Gen Salaries	1,103,712	6,563,246	2,692,613	398,525	9,424	57,891	16,177
Executive #1	9230 - Outside Services Employed	202,915	1,206,640	495,032	72,900	1,733	10,643	2,974
Executive #1	9302 - Misc General Expenses	79,459	472,505	193,848	28,547	678	4,168	1,165
Executive #2	4170 - Revenues from Non-Util Oper	96	527	134	28	2	6	` ` ` ` ` ` 3
Executive #2	9200 - Administrative & Gen Salanes	579,505	3,190,630	812,729	171,196	12,413	39,024	15,354
Executive #2	9230 - Outside Services Employed	8,654	47,645	12.136	2,556	185	583	229
Executive #3	1830 - Prelimin Surv&Investgtn Chrgs	2,031	4,333	2,593	522	38	141	41
Executive #3	4170 - Revenues from Non-Util Oper	461	983	589	118	9	32	9
Executive #3	5000 - Oper Supervision & Engineering	1,863	3,974	2,378	478	35	130	37
Executive #3	9200 - Administrative & Gen Salaries	502,153	1,071,076	641,035	128,935	9,338	34,978	10,106
Executive #3	9230 - Outside Services Employed	153,151	326,665	195,508	39,324	2,848	10,668	3,082
Executive #3	9250 - Injunes and Damages	17,193	36,672	21,948	4,415	320	1,198	346
Executive #3	9280 - Regulatory Commission Exp	-744	1,586	949	191	14	52	15
Executive #4	1070 - Construction Work In Progress	41,022	75,704	53,330	14,749	840	2,797	1,352
Executive #4	4170 - Revenues from Non-Util Oper	439	810	570	158	9	30	14
Executive #4	9200 - Administrative & Gen Salanes	558,021	1,029,811	725,458	200,630	11,426	38,042	18,390
Executive #4	9230 - Outside Services Employed	15,877	29,300	20,641	5,708	325	1,082	523
Executive #5	4170 - Revenues from Non-Util Oper	590	3,026	810	350	9	47	15
Executive #5	9200 - Administrative & Gen Salaries	724,887	3,715,369	994,499	429,735	11,517	57,549	18,281
Executive #5	9230 - Outside Services Employed	67,562	346,285	92,691	40,053	1,073	5,364	1,704
	Grand Total	4,149,901	18,659,400	7,178,000	1,569,298	63,000	269,123	91,131



## SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO CITIES ADVOCATING REASONABLE DEREGULATION'S FOURTH SET OF REQUESTS FOR INFORMATION

#### Question No. CARD 4-12:

Payroll related expenses: If the Company included an adjustment to payroll expenses that included pay increases after the end of the test year, please provide an explanation of the increase together with documentation supporting the amount and effective date of the increase.

#### Response No. CARD 4-12:

The Company increased payroll expense after the end of the test year to reflect a 2.75% merit increase budget for all employees, except those in physical and craft positions. This budget was implemented effective April 1, 2020 and is consistent with merit rates throughout the utility industry. April 1 has been AEP's common merit increase date for all employees for many years.

The Company also increased payroll expense after the end of test to reflect a 2.5% general increase for employees in physical and craft positions. This amount was negotiated for represented employees as part of a collective bargaining agreement. It was implemented in 2000 for represented and unrepresented employees on the anniversary dates of collective bargaining agreements. This amount is consistent with wage increase rates for physical and craft positions in the utility industry.

Please see CARD 4-12 Attachment 1 for excerpts from a presentation to the HR Committee of AEP's Board of Directors supporting the amount and timing of the above wage increases.

Prepared By: Frances K. Bourland Title: Regulatory Acetg Case Mgr

Prepared By: Andrew R. Carlin Title: Dir Comp & Executive Benefits

Sponsored By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

Sponsored By: Andrew R. Carlin Title: Dir Comp & Executive Benefits

#### STAFF ADJUSTMENT TO SWEPCO INCENTIVE

COLLEGIMENTEDN	ELECTRIC POWER	COMPANY
2001 HAAE2 LEKIA	ELECTRIC POWER	CUMPANY

	af Incentive Norma ie Test Year Ende			20	SWEPCO Proposed Adjustment @ RFP Sch.a-3.2			Corrected Amt Per Response to OPUC 1-15			Co	Staff Adj. to Request	
	Acct Reference		Exp Amt Adjusted		TY Amt Per Books	_ ,	Total Adjustment			tal should be (3,916,929)			
	5000	\$	231,337	•	603,804	\$	/372 A66\	9 6339%		(277 252)		(4,885)	
		\$	3,733	\$		\$	(372,466) (5,903)	0.1527%	\$ \$	(377,352) (5,980)	\$ \$	(77)	1
		\$	437,142	\$	1,137,336		(700,194)	18.1106%	\$	(709,378)	\$	(9,184)	1
	5050	\$	375,625	\$	974,759	\$	(599,134)	15.4966%	\$	(606,992)	\$	(7,858)	
İ	5060	\$	901,968	\$	(333,497)	\$	1,235,465	-31.9554%	\$	1,251,670	\$	16,204	l
	5100	\$	189,455	\$	•	\$	(300,773)	7.7795%	\$	(304,718)	\$	(3,945)	
		\$	42,159	\$	109,586		(67,427)	1.7440%	\$	(68,312)	\$	(884)	'
- 1		\$ \$	438,168	\$	1,135,833		(697,665)	18 0451%	\$	(706,815)	\$	(9,151)	
		\$	113,023 83,192	\$ \$	292,363 216,504	\$ \$	(179,340) (133,311)	4.6386% 3.4481%	\$ \$	(181,692) (135,060)	\$	(2,352) (1,749)	
1	5420	\$	5	\$	15		(9)	0.0002%	\$	(10)	\$	(0)	
l		\$	160	\$	411		(250)	0.0065%	\$	(254)	\$	(3)	1
	5480	\$	10,411	\$	26,967	\$	(16,555)	0.4282%	\$	(16,772)	\$	(217)	
	5520	\$	24	\$	63	\$	(38)	0.0010%	\$	(39)	\$	(1)	
		\$	15,338	\$	39,940	\$	(24,602)	0.6363%	\$	(24,925)	\$	(323)	1
		\$	95,987	\$	226,295		(130,309)	3 3704%	\$	(132,018)	\$	(1,709)	i
		\$ \$	45	\$	112		(67)	0 0017%	\$	(68)	\$	(1)	1
ļ		\$ \$	21,446 613	\$ \$	49,876 1,645		(28,430) (1,033)	0.7353% 0.0267%	\$ \$	(28,803) (1,046)	\$	(373) (14)	1
-		\$	148,706	\$	(124,373)		273,078	-7.0632%	\$	276,660	s s	3,582	
		\$	124	\$	312		(187)	0.0048%	\$	(190)	\$	(2)	
)		\$	289	\$	630		(341)	0.0088%	\$	(346)	\$	(4)	3
,'	5700	\$	65,684	\$	152,189	\$	(86,504)	2.2374%	\$	(87,639)	\$	(1,135)	
		S	24,816	\$	58,328		(33,512)	0.8668%	\$	(33,952)	\$	(440)	
		\$	20,217		101,119		(80,902)	2.0925%	\$	(81,963)	\$	(1,061)	
		\$	19,180	\$	44,209	\$	(25,028)	0.6474%	\$	(25,357)	\$	(328)	
		\$	34,696 11,267	\$	206,416 71,582		(171,720) (60,315)	4,4416% 1.5601%	\$ \$	(173,973) (61,106)	\$	(2,252) (791)	
		\$	215	\$	4,523		(4,309)	0 1114%	\$	(4,365)	\$	(57)	
		\$	62,040	\$	401,214	\$	(339,174)	8,7728%	\$	(343,623)	\$	(4,449)	
	5870	\$	5,707	\$	31,941	\$	(26,234)	0.6785%	\$	(26,578)	\$	(344)	
			1,852,502	\$	289,216	\$	1,563,286	-40 4345%	\$	1,583,790	\$	20,504	
		\$	3,485	\$	18,494	\$	(15,009)	0.3882%	\$	(15,206)	\$	(197)	
		\$	316 37,288	\$	689 85,348	\$	(373) (48,059)	0.0096% 1,2 <b>43</b> 1%	\$ \$	(378)	\$	(5)	
		\$	287,760	\$			(1,165,149)	30.1366%	\$	(48,690) (1,180,431)	\$	(630) (15,282)	
		\$	3,094	\$		\$	(19,961)	0 5163%	\$	(20,223)	s	(262)	Ţ
		\$	520	\$	9,649		(9,129)	0 2361%	\$	(9,249)	\$	(120)	i .
	5960	\$	1,790	\$	22,968	\$	(21,178)	0.5478%	\$	(21,456)	\$	(278)	
		\$	6,977		42,166		(35,189)	0.9102%	\$	(35,650)	\$	(462)	i
		\$	3,243		23,353		(20,110)	0.5201%	\$	(20,374)	\$	(264)	1
		\$ \$	9,657 34,074		72,943 213,176		(63,286)	1.6369%	\$	(64,116)	\$	(830)	1
		ъ \$	34,074 66,402		336,882		(179,102) (270,480)	4,6325% 6,9960%	\$ \$	(181,451) (274,027)	\$	(2,349) (3,548)	1
		\$	20,655		131,689		(111,035)	2.8719%	S	(112,491)	\$	(1,456)	1
		\$	36,701		270,726		(234,025)	6.0531%	\$	(237,095)	\$	(3,069)	i .
	9200	\$	109,584		627,278		(517,694)	13.3902%	\$	(524,484)	\$	(6,790)	3
		\$	2		(7)		9	-0.0002%	\$	9	\$	0	
		\$	14,000		40,822		(26,823)	0.6938%	\$	(27,175)	\$	(352)	1
		\$	(91)		152		(243)	0.0063%	\$	(246)	\$	(3)	1
		\$ \$	10,317 82,736		23,734 184,797		(13,417) (102,061)	0.3470% 2.6398%	\$ \$	(13,593) (103,400)	\$	(176) (1,339)	
,	_	\$	5,933,784	\$	9,800,004	\$			\$			(50,709)	

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#### SOUTHWESTERN ELECTRIC POWER COMPANY

Annual Incentive Normalization For the Test Year Ended March 31, 2020 SWEPCO Proposed Adjustment @ RFP Sch.a-3.2 Staff Adj -Corrected Amt Per Response to OPUC 1-15

Staff Adj. to Co. Request

Tot	al s	shou	ld	be
2	/3	916	ď	2a

									42 046 020V	j ł
Anni		T A	TV 0	D	Tatal			3	(3,916,929)	
Acct		Exp Amt	TY Amt		Total					l l
Reference	Δ	s Adjusted	Book	<u>s</u>	Adjustmer	<u>11</u>				
5000	\$	231,337	\$ 60	3,804	\$ (372,4	66)	9 63399	4	(377,352)	(4,885)
5010	\$	3,733	•	9,636	(5,9	•	0.15279		(5,980)	(4,000)
5020	\$	437,142	1 13	7,336	(700,1	•	18.11069		(709,378)	(9,184)
5050	\$	375,625		4,759	(599,1		15.49669		(606,992)	(7,858)
5060	s	901,968		3,497)	1,235,4	-	-31.95549		1,251,670	16,204
5100	\$	189,455		0,228	(300,7		7.77959		(304,718)	(3,945)
5110	\$	42,159		9,586	(67,4		1.74409		(68,312)	(884)
5120	S	438,168		5,833	(697,6		18.04519		(706,815)	(9,151)
5130	\$	113,023		2,363	(179,3	•	4.63869		(181,692)	(2,352)
5140	\$	83,192		6,504	(133,3	•	3.44819		(135,060)	(1,749)
5420	\$	5	•	15	(100,0	(9)	0.00029		(10)	(0)
5440	\$	160		411	(2	50)	0.00659		(254)	(3)
5480	\$	10,411	2	6,967	(16,5	,	0.42829		(16,772)	(217)
5520	\$	24	-	63	-	38)	0.00109		(39)	(1)
5530	\$	15,338	2	9,940	(24,6	•	0.63639		(24,925)	(323)
5600	\$	95,987		6,295	(130,3	•	3.37049		(132,018)	(1,709)
5612	\$	45	4.2	112	-	67)	0.00179		(68)	1 1 11
5620	\$	21,446	,	9,876	(28,4		0.73539		(28,803)	(1) (373)
5630	\$	613	7	1,645	(1,0	-	0.02679		(1,046)	(14)
5660	\$	148,706	/15	24,373)	273,0	•	-7 06329		276,660	3,582
5680	\$	140,700	(12	312		70 87)	0.00489		(190)	
5690	\$	289		630	•	41)	0.00487		` '	(2) (4)
5700	\$	65,684	16	52,189			2.23749		(346) (87,639)	(1,135)
5710	\$	24,816			(86,5	•	0.86689			(440)
5800	\$	20,217		i8,328	(33,5		2.0925%		(33,952)	(1,061)
5820	\$			11,119	(80,9				(81,963)	
5830	\$	19,180		4,209	(25,0		0.64749 4.44169		(25,357)	(328)
5840	Ф \$	34,696		6,416	(171,7				(173,973)	(2,252) (791)
5850	\$	11,267 215		1,582	(60,3		1,56019		(61,106)	(57)
5860	\$	62,040		4,523	(4,3		0.11149 8.77289		(4,365)	
5870	\$ \$	5,707		)1,214 31,941	(339,1		0.67859		(343,623)	(4,449) (344)
5880	\$	1,852,502			(26,2	•	-40.43459		(26,578)	20,504
5900	\$	3,485		9,216	1,563,2		0.38829		1,583,790	(197)
5910	\$	316	,	8,494 689	(15,0		0.30027		(15,206)	
5920	\$	37,288				73) 50)			(378)	(5) (630)
5920 5930	\$ \$			35,348	(48,0		1.24319		(48,690)	(15,282)
5930 5940	\$	287,760		2,909	(1,165,1		30.13669		(1,180,431)	1 1
5950		3,094		23,055	(19,9	•	0.51639		(20,223)	(262)
	\$	520		9,649	(9,1		0.23619		(9,249)	(120)
5960 5070	\$	1,790		2,968	(21,1		0.54789		(21,456)	(278)
5970	\$	6,977		12,166	(35,1		0.91029		(35,650)	(462)
5980	\$	3,243		23,353	(20,1		0,52019		(20,374)	(264)
9010	\$	9,657		2,943	(63,2		1.63699		(64,116)	(830)
9020	\$	34,074		3,176	(179,1		4.63259		(181,451)	(2,349)
9030	\$	66,402		6,882	(270,4	•	6.9960%		(274,027)	(3,548)
9070	\$	20,655		1,689	(111,0		2.87199		(112,491)	(1,456)
9080	\$	36,701		0,726	(234,0		6.05319		(237,095)	(3,069)
9200	\$	109,584	62	27,278	(517,6	-	13.39029		(524,484)	(6,790)
9220	\$	44.000		(7)	/00 -	9	-0.00029		9 (27.475)	(252)
9250	\$	14,000	4	10,822	(26,8		0.69389		(27,175)	(352)
9280	\$	(91)		152	-	43)	0 00639		(246)	(3)
9302	\$	10,317		23,734	(13,4		0.34709		(13,593)	(176)
9350	\$	82,736	18	34,797	(102,0	01)	2.6398%	ro .	(103,400)	(1,339)
	\$	5,933,784	\$ 9,80	0.004	¢ /2 000 0	20)	1000	<i>.</i>	(2.016.020)	(50 700)
•	Φ	J, 500, 104	φ 9,80	10,004	\$ (3,866,2	20)	1009	0	(3,916,929)	(50,709)
										L

SOUTHWESTERN ELECTRIC POWER COMPANY Annual Incentive Normalization For the Test Year Ended March 31, 2020

Lina	(1)	(2)	(3)	(4)	(5)	(6)	(7)
Line No	Description	Schedule A Reference	Workpaper Reference	Acct Reference	Exp Amt As Adjusted	TY Amt Per Books	Total <u>Adjustment</u>
1	Annual Incentive Normalization	Sch A, in 4	WP/A-3 2	5000	\$ 231,337	\$ 603,804	\$ (372,466)
2		Sch A, In 3	WP/A-3 2	5010	\$ 3,733	9,636	(5,903)
3		Sch A, In 4	WP/A-3 2	5020	\$ 437,142	1,137,336	(700, 194)
4		Sch A, In 4	WP/A-3 2	5050	\$ 375,625	974,759	(599,134)
5		Sch A, in 4	WP/A-3 2	5060	\$ 901,968	(333,497)	1,235,465
6		Sch A, In 4	WP/A-3,2	5100	5 189,455	490,228	(300,773)
7		Sch A, In 4	WP/A-3.2		\$ 42,159	109,586	(67,427)
8		Sch A, In 4	WP/A-3 2		\$ 438,168	1,135,833	(697,665)
9		Sch A, In 4	WP/A-3 2	5130	\$ 113,023	292,363	(179,340)
10		Sch A, In 4	WP/A-3 2	5140	\$ 83,192	216,504	(133,311)
11		Sch A, In 4	WP/A-3 2	5420	\$ 5	15	(9)
12		Sch A, In 4	WP/A-3.2		\$ 160	411	(250)
13		Sch A, In 4	WP/A-3,2		\$ 10,411	26,967	(16,555)
14		Sch A, In 4	WP/A-3,2		\$ 24	63	(38)
15		Sch A, In 4	WP/A-3 2		\$ 15 338	39,940	(24,602)
16		Sch A, In 4	WP/A-3 2		\$ 95,987	226,295	(130,309)
17		Sch A, In 4	WP/A-3 2		\$ 45	112	
18		Sch A, In 4	WP/A-3 2		\$ 21,446	49,876	(67) (28,430)
19		Sch A, In 4	WP/A-3 2		\$ 613	1,645	(20,430)
20		Sch A, In 4	WP/A-3 2		\$ 148,706		
21			WP/A-3 2		\$ 146,706	(124,373) 312	273,078
		Sch A, In 4					(187)
22		Sch A, In 4	WP/A-3.2		\$ 289	630	(341)
23		Sch A, In 4	WP/A-3.2		\$ 65,684	152,189	(86,504)
24		Sch A, In 4	WP/A-3.2		\$ 24,816	58,328	(33,512)
25		Sch A, In 4	WP/A-3 2		\$ 20,217	101,119	(80,902)
26		Sch A, In 4	WP/A-3 2		\$ 19,180	44,209	(25,028)
27		Sch A, In 4	WP/A-3 2		\$ 34,696	206,416	(171,720)
28		Sch A, In 4	WP/A-3.2		\$ 11,267	71,582	(60,315)
29		Sch A, In 4	WP/A-3 2		\$ 215	4,523	(4,309)
30		Sch A, In 4	WP/A-3 2		s 62,040	401,214	(339,174)
31		Sch A, In 4	WP/A-3 2		s 5,707	31,941	(26,234)
32		Sch A, In 4	WP/A-3 2		\$ 1,852,502	289,216	1,563,286
33		Sch A, In 4	WP/A-3 2		\$ 3,485	18,494	(15,009)
34	Annual Incentive Normalization	Sch A, In 4	WP/A-3.2		\$ 316	689	(373)
35		Sch A, In 4	WP/A-3.2		\$ 37,288	85,348	(48,059)
36		Sch A, In 4	WP/A-3.2		\$ 287,760	1,452,909	(1,165,149)
37		Sch A, In 4	WP/A-3 2		\$ 3,094	23,055	(19,961)
38		Sch A, In 4	WP/A-3 2		\$ 520	9,649	(9,129)
39		Sch A, In 4	WP/A-3 2		\$ 1,790	22,968	(21,178)
40		Sch A, In 4	WP/A-3,2		\$ 5,977	42,166	(35,189)
41		Sch A, In 4	WP/A-3.2		\$ 3,243	23,353	(20,110)
42		Sch A, In 4	WP/A-3 2		\$ 9,657	72,943	(63,286)
43		Sch A, In 4	WP/A-3 2		\$ 34,074	213,176	(179,102)
44		Sch A, In 4	WP/A-3.2		\$ 66,402	336,882	(270,480)
45		Sch A, In 4	WP/A-3 2		\$ 20,655	131,689	(111,035)
46		Sch A, In 4	WP/A-3.2		\$ 36,701	270,726	(234,025)
47		Sch A, In 4	WP/A-3.2		\$ 109,584	627,278	(517,694)
48		Sch A, In 4	WP/A-3.2		\$ 2	(7)	9
49		Sch A, In 4	WP/A-3 2		\$ 14,000	40,822	(26,823)
50		Sch A, In 4	WP/A-3 2		\$ (91)	152	(243)
51		Sch A, In 4	WP/A-3 2		\$ 10,317	23,734	(13,417)
52		Sch A, In 4	WP/A-3.2	9350	\$ 82,736	184,797	(102.061)
53	Total			-	\$ 5,933,784	\$ 9,800,004	\$ (3,866,220)

Justification for requested adjustment:

Adjust annual ICP expense to reflect a normalized payout target level of 1 0 and remove 1/2 of funding measures

The discussion of this adjustment can be found in the testimonies of Mr. Michael Baird and Mr. Andrew Carlin.

#### STAFF ADJUSTMENT TO AEPSC INCENTIVE COMPENSATION

From Exhibit BJF-18			CARD 10-1	BJF-18		1	Resp. to	Staff adj. to SWEPCC
		BJF 18-2	BJF 18-1,4,5				OPUC-15	Request
	Total Company Per	Pro Forma		Total				,
FERC Account Number	Books	Adjustment	Other Adjs	Company Request	Percent of Total		\$3,151,599	
6000 - Oper Supervision & Engineering	\$ 1,675,342	\$ (984,923)		\$ 690,418	21 8644%	\$	689,078	\$ (1,34
5010 - Fuel	\$ 111,500	\$ (65,080)		\$ 46,440	1 4707%	ŝ	46,350	\$ (9
5020 - Steam Expenses	\$ 29,794	\$ (17,415)		\$ 12,379	0 3920%	\$	12,355	\$ (2
6050 - Electric Expenses	\$ 468	\$ (294)		s 173	O.G055%	\$	173	\$ (
5060 - Misc Steam Power Expenses	\$ (1,152,761)	\$ 757,039		\$ (395,722)	-12,5319%	\$	(394,954)	\$ 76
5100 - Maint Supy & Engineering	\$ 51,388	\$ (30,969)		5 20,419	0.6466%	\$	20,379	\$ (4
5110 - Maintenance of Structures	\$ 69,882	\$ (39,361)		\$ 30,521	0 9665%	\$	30,461	\$ (5
5120 - Maintenance of Boiler Plant	\$ 276,408	\$ (188,652)		\$ 109,756	3 4758%	\$	109,543	\$ (21
5130 - Maintenance of Electric Plant 5140 - Maintenance of Misc Steam Pit	\$ 67,210 \$ 11,986	\$ (40,383) \$ (6,787)		\$ 26,827 \$ 5,219	0.8496% 0 1653%	\$	26,775 5,209	\$ (5 \$ (1
5240 - Misc Nuclear Power Expenses	\$ 0	\$ (0,767)		\$ 5,219	0 0000%	\$	3,203	, · · ·
5280 - Maint Supv & Engineering	S 1,011	\$ (598)		\$ 414	0 0131%	\$	413	\$ {
5290 - Maintenance of Structures	\$ 37	\$ (23)		\$ 14	0 0004%	\$	14	<b>s</b> (
5300 - Maint of Reactor Plant Equip	S 3	S (2)		\$ 1	0 0000%	\$	1	\$ {
5310 - Maintenance of Electric Plant	\$ 1	\$ (1)		\$ 0	0.0000%	\$	0	\$ (
5350 - Oper Supervision & Engineering	\$ 654	\$ (387)		S 287	0.0084%	\$	266	\$ {
5370 - Hydraulic Expenses	\$ 75	\$ (46)		\$ 28	0 0009%	\$	28	\$ (
5390 - Misc Hydr Power Generation Exp	\$ 551	\$ (343)		\$ 208	0 0066%	\$	208	\$ (
5450 - Maint of Misc Hydraulic Plant	\$ 90	\$ (42)		\$ 48	0.0015%	\$	48	\$ (
5510 - Maint Supv & Engineering	\$ (3)	5 2		S (1)	0.0000%	\$	(1)	\$
5530 - Maintenance of Generating Pit	\$ 1,749	\$ (1,074)		\$ 675	0.0214%	\$	674	\$ (
5560 - Sys Control & Load Dispatching	\$ 224,640	\$ (131,015)		\$ 93,625	2.9650%	\$	93,443	\$ (18
5570 - Other Expenses 5600 - Oper Supervision & Engineering	\$ 526,844 \$ 878,221	\$ (312,317)		\$ 214,327 \$ 329,874	6 7874% 10.4466%	\$	213,911 329,234	\$ (41
5812 - Load Dispatch-Votr&Op TransSys	\$ 131,443	\$ (548,347) \$ (82,168)		\$ 49,275	1 5605%	\$	49,179	\$ (9
6615 - Reliability,Ping&Stds Develop	\$ 32,061	\$ (20,060)		\$ 12,001	0.3801%	\$	11,978	\$ (2
5620 - Station Expenses	S 823	5 (504)		\$ 319	0.0101%	\$	318	5 6
630 - Overhead Line Expenses	\$ 2,871	\$ (1,785)		\$ 1,086	0.0344%	\$	1,084	lš č
5880 - Misc Transmission Expenses	s 190,250	\$ (117,988)		\$ 72,262	2 2884%	\$	72,122	\$ {14
6670 - Rents	\$ 11	S (7)		\$ 4	0.0001%	\$	4	\$ (
5680 - Maint Supv & Engineering	\$ 1,281	\$ (817)		\$ 464	0 0147%	\$	463	]\$ (
5690 - Maintenance of Structures	\$ 13	\$ (9)		\$ 5	0.0001%	\$	5	\$ (
6691 - Maint of Computer Hardware	S 1,177	\$ (737)		\$ 439	0.0139%	\$	438	\$ (
5692 - Maint of Computer Software	S 19,015	\$ (11,868)		\$ 7,147	0.2263%	\$	7,133	\$ (1
6700 - Maint of Station Equipment	\$ 28,939	\$ (18,182)		\$ 10,777	0 3413%	\$	10,756	\$ (2
5710 - Maintenance of Overhead Lines	s 4,278	\$ (2,719)		\$ 1,559	0.0494%	\$	1,556	\$ (
5730 - Maint of Misc Trasmssion Pit	\$ 195	S (122)		\$ 73	0 0023%	\$	73	\$ (
5800 - Oper Supervision & Engineering	\$ 200,838	\$ (124,340)		\$ 76,497	2.4225%	\$	76,349	\$ (14
5820 - Station Expenses	\$ 8,921 \$ 85	\$ (5,536) \$ (43)		\$ 3,388 \$ 22	0.1072% 0.0007%	\$	3,379	\$ ( \$
5830 - Overhead Line Expenses 5840 - Underground Line Expenses	\$ 2,473			\$ 920	0.0291%	\$	22 919	s (
5860 - Moter Expenses	\$ 25,294	\$ (1,553) 5 (18,111)		\$ 9,183	0.0231%	\$	9,165	\$ (1
5880 - Miscellaneous Distribution Exp	\$ (387,100)	\$ 255,041		\$ (132,059)	-4.1821%	\$	(131,803)	\$ 25
5900 - Maint Supv & Engineering	\$ 1,654	\$ (1,035)		\$ 619	0.0196%	s	618	\$ (
5920 - Maint of Station Equipment	\$ 12,493	\$ (7,812)		\$ 4,681	0.1482%	\$	4,671	<b> </b> \$
5930 - Maintenance of Overhead Lines	\$ 7,792	s (4,943)		\$ 2,849	0 0902%	\$	2,844	\$
5970 - Maintenance of Meters	\$ 40	\$ (25)		S 14	0.0005%	\$	14	\$ (
9010 - Supervision - Customer Accts	\$ 8,989	\$ (5,724)		\$ 3,264	0 1034%	\$	3,258	\$ (
9020 - Moter Reading Expenses	\$ 15,599	\$ (9,895)		\$ 5,704	0.1805%	\$	5,693	\$ (1
9030 - Cust Records & Collection Exp	\$ 1,126,010	\$ (718,889)		\$ 407,121	12.8928%	\$	406,330	\$ (79
050 - Misc Customer Accounts Exp	\$ 2,844	s (1,810)		\$ 1,034	0.0327%	\$	1,032	\$ (
6070 - Suparvision - Customer Service	\$ 14,053	\$ (9,005)		\$ 5,048	0.1598%	\$	5,038	\$ (2
1080 - Customer Assistance Expenses	\$ 8,083	\$ (5,188)		s 2,897	0.0917%	\$	2,891	\$ (
1100 - Misc Cust Svc&Informational Ex	\$ 2,968	\$ (1,807)		\$ 1,161	0,0368%	\$	1,159	\$ (
9120 - Demonstrating & Selling Exp	\$ 171	\$ (80)	e (000.040)	\$ 91	0.0029%	\$	91	\$ (2,53
3200 - Administrative & Gen Salaries	\$ 4,363,996	\$ (2,763,992)	\$ (298,648)	\$ 1,303,355 \$ 584	41.2751% 0 0185%	\$	1,300,825 582	1
9210 - Office Supplies and Expenses 9220 - Administrative Exp Trnsf - Cr	\$ 1,537	\$ (954) \$ -		\$ 584 \$ -	0.0000%	\$	382	5 (
3230 - Outside Services Employed	\$ (33,147)	S 21,586		S (11,560)	-0.3561%	\$	(11,598)	\$ 2
9280 - Injuries and Damages	\$ 3,681	\$ (2,428)		\$ 1,253	0.0397%	\$	1,251	s (
260 - Employee Pensions & Benefits	\$ 3,605	S (2,333)		\$ 1,273	0.0403%	\$	1,270	Š
9280 - Regulatory Commission Exp	\$ 308,662	\$ (200,371)		\$ 108,291	3.4294%	s	108,081	\$ (21
9301 - General Advertising Expenses	S 27	\$ (18)		5 9	0.0003%	\$	9	\$ (2.0
9302 - Misc General Expenses	\$ 27,689	\$ (17,238)		\$ 10,451	0.3310%	\$	10,431	\$ (2
9350 - Maintenance of General Plant	\$ 27,771	S (17,451)		\$ 10,320	0.3268%	S	10,300	\$ (2
[otal	\$ 8,942,256	\$ (5,487,878)	\$ (296,648)	\$ 3,157,730	100 0000%	\$	3,151,599	\$ (6,13

(6,131) Staff adjustment to SWEPCO request

ADJUSTMENT TO AEPSC INCENTIVE COMPE	ENSATION		CARD 10-1	8JF-18		Correct Amt Resp. to	Staff adj. to SWEPCO
	Total	BJF 18-2	BJF 18-1,4,5	T-401		OPUC-15	Request
	Total Company Per	Pro Forma		Total Company			
FERC Account Number	Books	Adjustment	Other Adjs	Request	Percent of Total	\$3,151,599	
5000 - Oper Supervision & Engineering	\$ 1,675,342	\$ (984,923)		\$ 690,418	21.8644%	689,078	(1,341)
5010 - Fuel	111,500	(65,060)		46,440	1.4707%	46,350	(90)
5020 - Steam Expenses	29,794	(17,415)		12,379	0.3920%	12,355	(24)
5050 - Electric Expenses	468	(294)		173	0.0055%	173	(0)
5060 - Misc Sleam Power Expenses	(1,152,761)	757,039		(395,722)	-12.5319%	(394,954)	768
5100 - Maint Supv & Engineering	51,388	(30,969)		20,419	0.6466%	20,379	(40)
5110 - Maintenance of Structures	69,882	(39,361)		30,521	0.9665%	30,461	(\$9)
5120 - Maintenance of Boiler Plant	276,408	(166,652)		109,756	3.4758%	109,543	(213)
5130 - Maintenance of Electric Plant	67,210	(40,383)		26,827	0.8496%	26,775	(52)
5140 - Maintenance of Misc Steam Pit	11,986	(6,767)		5,219	0.1653%	5,209	(10)
5240 - Misc Nuclear Power Expenses	0	(0)		•	0.0000%	•	-
5280 - Maint Supv & Engineering	1,011	(598)		414	0.0131%	413	(1)
5290 - Maintenance of Structures	37	(23)		14	0.0004%	14	(0)
6300 - Maint of Reactor Plant Equip	3	(2)		1	0,0000%	1	(0)
5310 - Maintenance of Electric Plant	1	(1)		0	0.0000%	0	(0)
5350 - Oper Supervision & Engineering	654	(387)		267	0.0084%	266	(1)
5370 - Hydraulic Expenses	75	(46)		28	0.0009%	28	(0)
5390 - Misc Hydr Power Generation Exp	551	(343)		208	0.0066%	208	(0)
5450 - Maint of Misc Hydraulic Plant	90	(42)		48	0.0015%	48	(0)
5510 - Maint Supv & Engineering	(3)	2		(1)	0.0000%	(1)	0
5530 - Maintenance of Generating Pit	1,749	(1,074)		675	0 0214%	674	(1)
5560 - Sys Control & Load Dispatching	224,640	(131,015)		93,625	2.9650%	93,443	(182)
5570 - Other Expenses	526,644	(312,317)		214,327	6.7874%	213,911	(416)
5600 - Oper Supervision & Engineering	878,221	(548,347)		329,874	10,4466%	329,234	(640)
5612 - Load Dispatch-Mntr&Op TransSys	131,443	(82,168)		49,275	1.5605%	49,179	(96)
5615 - Reliability, Ping&Stds Develop	32,061	(20,060)		12,001	0.3801%	11,978	(23)
5620 - Station Expenses	823	(504)		319	0.0101%	318	(1)
5630 - Overhead Line Expenses	2,871	(1,785)		1,086	0.0344%	1,084	(2)
5660 - Misc Transmission Expenses	190,250	(117,988)		72,262	2.2884%	72,122	(140)
5670 - Rents	11	(7)		4	0.0001%	4	(0)
5680 - Maint Supv & Engineering	1,281	(817)		464	0.0147%	463	(1)
5690 - Maintenance of Structures	13	(9)		5	0.0001%	5	(0)
5691 - Maint of Computer Hardware	1,177	(737)		439	0.0139%	438	(1)
5692 - Maint of Computer Software	19,015	(11,868)		7,147	0.2263%	7,133	(14)
5700 - Maint of Station Equipment	28,939	(18,162)		10,777	0.3413%	10,756	(21)
5710 - Maintenance of Overhead Lines	4,278	(2,719)		1,559	0.0494%	1,556	(3)
5730 - Maint of Misc Trasmssion Pit	195	(122)		73	0.0023%	73	(0)
5800 - Oper Supervision & Engineering	200,838	(124,340)		76,497	2.4225%	76,349	(149)
5820 - Station Expenses	8,921	(5,536)		3,386	0 1072%	3,379	(7)
5830 - Overhead Line Expenses	65	(43)		22	0.0007%	22	(0)
5840 - Underground Line Expenses	2,473	(1,553)		920	0.0291%	919	(2)
5860 - Meter Expenses	25,294	(16,111)		9,183	0.2908%	9,165	(18)
5880 - Miscellaneous Distribution Exp	(387,100)	255,041		(132,059)	-4 1821%	(131,803)	256
5900 - Maint Supv & Engineering	1,654	(1,035)		819	0 0196%	618	{1}
5920 - Maint of Station Equipment	12,493	(7,812)		4,681	0.1482%	4,671	(9)
5930 - Maintenance of Overhead Lines	7,792	(4,943)		2,849	0.0902%	2,844	(6)
5970 - Maintenance of Meters	40	(25)		14	0.0005%	14	(0)
9010 - Supervision - Customer Accts	8,989	(5,724)		3,264	0.1034%	3,258	(6)
9020 - Meter Reading Expenses	15,599	(9.895)		5,704	0.1806%	5,693	(11)
9030 - Cust Records & Collection Exp	1,126,010	(718,889)		407,121	12.8928%	406,330	(790)
9050 - Misc Customer Accounts Exp	2,844	(1,810)		1,034	0.0327%	1,032	(2)
9070 - Supervision - Customer Service	14,053	(9,005)		5,048	0 1598%	5,038	(10)
9080 - Customer Assistance Expenses	8,083	(5,186)		2,897	0.0917%	2,891	(6)
9100 - Misc Cust Svc&Informational Ex	2,968	(1,807)		1,161	0.0368%	1,159	(2)
9120 - Demonstrating & Selling Exp	171	(80)		91	0.0029%	91	(0)
9200 - Administrative & Gen Salaries	4,363,996	(2,763,992)	(296,648)	1,303,355	41.2751%	1,300,825	(2,531)
9210 - Office Supplies and Expenses	1,537	(954)		584	0.0185%	582	(1)
9220 - Administrative Exp Trnsf - Cr					0.0000%		-
9230 - Outside Services Employed	(33,147)	21,586		(11,560)	-0.3661%	(11,538)	22
9250 - Injuries and Damages	3,681	(2,428)		1,253	0.0397%	1,251	(2)
9260 - Employee Pensions & Benefits	3,605	(2,333)		1,273	0.0403%	1,270	(2)
9280 - Regulatory Commission Exp	308,662	(200,371)		108,291	3.4294%	108,081	(210)
9301 - General Advertising Expenses	27	(18)		9	0.0003%	9	(0)
9302 - Misc General Expenses	27,689	(17,238)		10,451	0.3310%	10,431	(20)
9350 - Maintenance of General Plant	27,771	(17,451)		10,320	0.3268%	10,300	(20)
Total	\$ 8,942,256	\$ (5,487,878)	\$ (296,648)	\$ 3,157,730	100.0000%	\$ 3,151,599	\$ (6,131)

## SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO CITIES ADVOCATING REASONABLE DEREGULATION'S TENTH SET OF REQUESTS FOR INFORMATION

#### Question No. CARD 10-1:

AEPSC ICP: Please refer to the table on page 22 of the Direct Testimony of Michael A. Baird and to the file BJF-18 (tab 2). The per book expense for AEPSC is identical on both the table and tab 2, but the total of the adjustments on the table does not match the adjustment amount on tab 2, nor do the requested amounts match. Please reconcile the adjustment and requested amounts and provide a corrected table in the format of the table on page 22 of Mr. Baird's testimony.

#### Response No. CARD 10-1:

The AEPSC proforma adjustments on Exhibit BJF-18 correspond to the numbered proforma adjustments on pages 12-13 of the Direct Testimony of Brian J. Frantz. Tab 2 of Exhibit BJF-18 represents just the portion of incentive compensation removed from Company's request to normalize to target level, excluding financial measures. There is additional incentive compensation removed through some of the other proforma adjustments on Exhibit BJF-18. Page 22 of the Direct Testimony of Michael A. Baird represents the total proforma adjustments made to AEPSC incentive compensation and are the total amount of requested AEPSC ICP. See reconciliation below between Exhibit BJF-18 and page 22 of Mr. Baird's testimony:

Exhibit BJF-18 Per Books AEPSC ICP

Exhibit BJF-18 AEPSC ICP Adjustment in Tab 2

Exhibit BJF-18 AEPSC ICP Adjustment in Tab 1

Exhibit BJF-18 AEPSC ICP Adjustment in Tab 4

Exhibit BJF-18 AEPSC ICP Adjustment in Tab 5

Page 22 of Baird Testimony: Requested AEPSC ICP

(\$5,487,878)

\$8,942,256 (\$5,487,878) (\$20,394)

\$109

(\$276,363)

\$3,157,730

Prepared By: Brian J. Frantz Titl

Title: Dir Accounting

- Anna Carrier

6,131

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Sponsored By: Michael A. Baird

Title: Mng Dir Acctng Policy & Rsrch

Sponsored By: Brian J. Frantz

Title: Dir Accounting

#### Southwestern Electric Power Company Normalize Annual Incentive Compensation For the Test Year Ended March 31, 2020 Pro-Forma No. 2

Line No.	Description	FERC Account Number	Total Company Per Books	Pro Forma Adjustment	Total Company Request
4	Alamaahaa laaantkia	5000 One Superious & Facinessias	£ 4.67E.040	# (004 023)	e coo 410
1 2	Normalize Incentive	5000 - Oper Supervision & Engineering 5010 - Fuel	\$ 1,675,342 111,500	\$ (984,923) (65,060)	\$ 690,418 46,440
3		5020 - Steam Expenses	29,794	(17,415)	12,379
4		5050 - Electric Expenses	468	(294)	173
5		5060 - Misc Steam Power Expenses	(1,152,761)	757,039	(395,722)
6		5100 - Maint Supv & Engineering	51,388	(30,969)	20,419
7		5110 - Maintenance of Structures	69,882	(39,361)	30,521
8		5120 - Maintenance of Boller Plant	276,408	(166,652)	109,756
9		5130 - Maintenance of Electric Plant	67,210	(40,383)	26,827
10		5140 - Maintenance of Misc Steam Pit	11,986	(6,767)	5,219
11		5240 - Misc Nuclear Power Expenses	0	(0,737)	3,219
12		5280 - Maint Supv & Engineering	1,011	(598)	414
13		5290 - Maintenance of Structures	37	(23)	14
14		5300 - Maint of Reactor Plant Equip	3	(2)	1
15		5310 - Maint of Reactor Frank Equip	1	(1)	ů
16		5350 - Oper Supervision & Engineering	654	(387)	267
17		5370 - Oper Supervision & Engineering 5370 - Hydraulic Expenses	75	(46)	28
18		5390 - Misc Hydr Power Generation Exp	73 551	(343)	208
19		5450 - Maint of Misc Hydraulic Plant	90	(42)	48
20				(42)	
20		5510 - Maint Supv & Engineering	(3)		(1) 675
22		5530 - Maintenance of Generating PIt	1,749	(1,074)	93,625
23		5560 - Sys Control & Load Dispatching	224,640	(131,015)	
		5570 - Other Expenses	526,644	(312,317)	214,327
24		5600 - Oper Supervision & Engineering	878,221	(548,347)	329,874
25		5612 - Load Dispatch-Mntr&Op TransSys	131,443	(82,168)	49,275
26		5615 - Reliability,Ping&Stds Develop	32,061	(20,060)	12,001
27		5620 - Station Expenses	823	(504)	319
28		5630 - Overhead Line Expenses	2,871	(1,785)	1,086
29		5660 - Misc Transmission Expenses	190,250	(117,988)	72,262
30		5670 - Rents	11	(7)	4
31		5680 - Maint Supv & Engineering	1,281	(817)	464
32		5690 - Maintenance of Structures	13	(9)	.5
33		5691 - Maint of Computer Hardware	1,177	(737)	439
34		5692 - Maint of Computer Software	19,015	(11,868)	7,147
35		5700 - Maint of Station Equipment	28,939	(18,162)	10,777
36		5710 - Maintenance of Overhead Lines	4,278	(2,719)	1,559
37		5730 - Maint of Misc Trnsmsslon Pit	195	(122)	73
38		5800 - Oper Supervision & Engineering	200,838	(124,340)	76,497
39		5820 - Station Expenses	8,921	(5,535)	3,386
40		5830 - Overhead Line Expenses	65	(43)	22
41		5840 - Underground Line Expenses	2,473	(1,553)	920
42		5860 - Meter Expenses	25,294	(16,111)	9,183
43		5880 - Miscellaneous Distribution Exp	(387,100)	255,041	(132,059)
44		5900 - Maint Supv & Engineering	1,654	(1,035)	819
45		5920 - Maint of Station Equipment	12,493	(7,812)	4,681
46		5930 - Maintenance of Overhead Lines	7,792	(4,943)	2,849
47		5970 - Maintenance of Meters	40	(25)	14
48		9010 - Supervision - Customer Accts	8,989	(5,724)	3,264
49		9020 - Meter Reading Expenses	15,599	(9,895)	5,704
50		9030 - Cust Records & Collection Exp	1,126,010	(718,889)	407,121
51		9050 - Misc Customer Accounts Exp	2,844	(1,810)	1,034
52		9070 - Supervision - Customer Service	14,053	(9,005)	5,048
53		9080 - Customer Assistance Expenses	8,083	(5,186)	2,897
54		9100 - Misc Cust Svc&Informational Ex	2,968	(1,807)	1,161
55		9120 - Demonstrating & Selling Exp	171	(80)	91
56		9200 - Administrative & Gen Salanes	4,363,996	(2,763,992)	1,600,003
57		9210 - Office Supplies and Expenses	1,537	(954)	584
58		9220 - Administrative Exp Tmsf - Cr		•	•
59		9230 - Outside Services Employed	(33,147)	21,586	(11,560)
60		9250 - Injuries and Damages	3,681	(2,428)	1,253
61		9260 - Employee Pensions & Benefits	3,605	(2,333)	1,273
62		9280 - Regulatory Commission Exp	308,662	(200,371)	108,291
63		9301 - General Advertising Expenses	27	(18)	9
64		9302 - Misc General Expenses	27,689	(17,238)	10,451
65		9350 - Maintenance of General Plant	27,771	(17,451)	10,320
**					
66		Total	\$ 8,942,256	\$ (5,487,878)	<b>\$</b> 3.454.378

#### PURPOSE

To normalize incentive accruals to a level excluding financial measures. The test year was normalized by taking the per books incentive accrual and reducing to 100% to represent a level 12 months. Then the incentives were further normalized to exclude incentives tied to financial measures.

### SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO OFFICE OF PUBLIC UTILITY COUNSEL'S FIRST REQUEST FOR INFORMATION

#### Question No. OPUC 1-15:

Please refer to the Direct Testimony of Mr. Michael A. Baird, page 22. Please provide the underlying computation and supporting documentation for each of the numbers included in the Annual Incentive Plan Chart and the Long-Term Incentive Plan chart on page 22 of Mr. Baird's Direct Testimony.

#### Response No. OPUC 1-15:

Please refer to OPUC 1-15 Attachments 1 & 2 for underlying computation and supporting documentation for AEPSC amounts and OPUC 1-15 Attachment 3 for the underlying calculation and supporting documentation for SWEPCO amounts included on page 22 of Mr. Baird's Direct Testimony. An error in the business unit financial based goal percentage for the Distribution annual incentive plan has been discovered which resulted in a change in the amounts reported in the Annual Incentive Plan Chart on page 22 of Mr. Baird's Direct Testimony. Please see OPUC 1-15 Attachment 4 for the updated chart and OPUC 1-15 Attachments 5 and 6 for the underlying computation and supporting documentation for the SWEPCO and AEPSC amount respectively.

All attachments responsive to this request are provided electronically on the PUC Interchange.

Prepared By: Frances K. Bourland Title: Regulatory Acctg Case Mgr

Sponsored By: Michael A. Baird Title: Mng Dir Acetng Policy & Rsrch

Sponsored By: Brian J. Frantz Title: Dir Accounting

### ADJ. TO INCENTIVE COMP

SOAH Docket No. 473-21-0538 PUC Docket No. 51415 OPUC's 1st, Q. # OPUC 1-15 Attachment 4



SOUTHWESTERN ELETRIC POWER COMPANY SUMMARY OF SWEPCO AND AEPSC ANNUAL INCENTIVES REVISED FOR THE TEST YEAR ENDED MARCH 31, 2020

Annual Incentive Plan									
Description	SWEPCO	AEPSC							
Per Book Expense	9,800,004	8,942,256							
Reduction to Target Level	(1,878,186)	(3,367,674)							
Target Level Incentives	7,921,818	5,574,582							
Remove Direct Financial	(507,064)	(671,073)							
Target Less Financial	7,414,754	4,903,509							
Remove 50% of Fundings of 70% or 35%	(1,531,679)	(1,751,910)							
Requested Amount	5,883,075	3,151,599							

this chart replaces the one it part direct textiment

original request

swapco 5,933,784 5,883,075 3,151,599 50,709 6,131

MER 3,157,730

6,131 Shaff Ady.



Sum of SumOfAMOUNT	г	Incentive Type		
Source2	Source	Annual Incentive Plan	Long-Term Incentive Plan	<b>Grand Total</b>
PER BOOKS	Per Books	8,942,255.89	3,172,220.18	12,114,476.07
PER BOOKS Total		8,942,255.89	3,172,220.18	12,114,476.07
PROFORMA	Proforma Adjustment # 4	109.12	43.68	152.80
	Proforma Adjustment # 2	(5,487,877.79	)	(5,487,877.79)
	Proforma Adjustment # 1	(20,394.18	) (4,207.19)	(24,601.37)
	Proforma Adjustment #5	(276,362.94	) (27,136.85)	(303,499.79)
	Proforma Adjustment #3		(2,298,741.31)	(2,298,741.31)
PROFORMA Total		(5,784,525.79	) (2,330,041.67)	(8,114,567.46)
Grand Total		3,157,730.10	842,178.51	3,999,908.61

## SOUTHWESTERN ELECTRIC POWER COMPANY CALCULATION OF ANNUAL INCENTIVE PLAN ADJUSTMENT FOR THE TEST YEAR ENDED 3/31/2020

		20	119		2019 Total		20	20		2020 Total	Grand Total
Row Labels	141	148	149	155	,2027 .04	141	148	149	155	12020 10001	Crana rous
1070	2,363,597.05	240,493.71	305,078.78	524,726.06	3,433,895.61	483,322.08	39,054.64	33,381.60	139,671.64	695,429,97	4,129,325.58
1080	365,619.95	20,772.22	47,949.59	40,624.71	474,966.47	76,218.40	4,295.66	6,545.18	9,432.68	96,491.93	571,458.40
1510	,	937.23	41,740.09	•	42,677.31		173.28	10,674.06	.,	10,847.34	53,524.65
1520		9,743.41	433,125.31		442,868.72		1,963.19	119,701.69		121,664.89	564,533.61
1630		0.00	,		0.00		0.00	,		0.00	0.00
1830	0.00		0.00		0.00	0.00	*****			0.00	0.00
1840	0.00	0.00	0.00		0.00	0.00	0.00	0.00		0.00	0.00
1850	24,114.71	0.00	0.00		24,114.71	5,269.28	0.00	0.00		5,269.28	29,383.99
1860	121,245 07	2,829.07	857.61	(4,225.80)	120,705.95	67.56				67.56	120,773.51
1880	(21.17)	0.12	Q37.0X	(28.67)	(49.72)		(1.61)			(38.77)	
2420	(21.17)	0.12	0.00	(20.07)	0.00	(37.10)	(1.01)	0.00		0.00	0.00
4010		503.38	127.83		631.21			0.00		0.00	631.21
4264	22,277.66	1,242.55	127.03		23,520.21	3,880.60	204.72			4,085.33	27,605.54
4265	5,730.68	196.34	2,876.84		8,803.86	490.08	16.91	495,71		1,002.69	9,806.55
5000	15,445.09	11,613.78	413,633.96		440,692.82	750.00	3,260.16	159,850.68		163,110.85	603,803,67
5010	13,443.05	195.38			8,606.70		16.94				
5020		21,447.87	8,411.33		879,492.05		4,500.14	1,012.19 253,343.74		1,029.13	9,635.83
5050			858,044.18							257,843.88	1,137,335.93
		19,416.04	769,747.90	0.00	789,163.95	(700.001.10)	3,383.64	182,211.71		185,595.35	974,759.29
5060		9,376.68	378,440.73	8.98	387,826.39	(790,001.10)		67,400.79		(721,323.86)	
5100		11,409.17	404,007.07		415,416.25		1,538.77	73,273.19		74,811.96	490,228.21
5110		2,431.58	82,483.48		84,915.06		520.99	24,150.00		24,670.99	109,586.04
5120		24,622.90	909,551.97		934,174.87		3,926.32	197,732.01		201,658.33	1,135,833.20
5130		6,213.70	243,860.98	140.30	250,214.98		806.31	41,348.91	(7.33)		292,362.88
5140	606.81	4,927.12	157,751.12		163,285.05		1,175.76	52,042.72		53,218.48	216,503.53
5420							0.19	14.65		14.84	14.84
5440		9.19	401.57		410.75						410.75
5480		504.85	, 22,182.93		22,687.78		72.46	4,206.42		4,278.89	26,966.67
5520		1.52	61.06		62.58						62.58
5530		672.70	30,019.95		30,692.65		140.18	9,107.43		9,247.61	39,940.26
5600	0.00	8,611.24	10,052.12	170,675.69	189,339.05		1,218.64	1,814.65	33,923.14	36,956.43	226,295.47
5612		6.01		106.13	112.14						112.14
5620	675.07	1,654.89		37,363.11	39,693.08	86.66	318.98		9,776.92	10,182.56	49,875.63
5630	54.59	18.55		1,534.59	1,607.73	33.77	2.73		1.03	37.53	1,645.26
5660	(0.00)	1,360.75		25,922.59	27,283.34	(150,649.10)	56.13		(1,063.05)	(151,656.02)	(124,372.69)
5680		9.60		301.98	311.58						311.58
5690		29.37		373.82	403.19		6.43		220.16	226.59	629.78
5700	7,661.99	5,064.52		108,457.66	121,184.16		938,66		30,065.82	31,004.48	152,188.64
5710	321.21	2,816.10		45,797.23	48,934.54		234,95		9,158.76	9,393.71	58,328.25
5800	66,872.45	2,680.12	11,485.57	1,599.71	82,637,85	14,214.24	603.97	2,810.80	852.01	18,481.02	101,118.87
5820	67.12	2,528.59	•	31,924.76	34,520.47	56.16	457.03	•	9,174.97	9,688.16	44,208.63
5830	163,414.11	7,753.31			171,167.42	33,732.14	1,516.49			35,248.63	206,416.05
5840	55,373.82	3,139.55			58,513.37	12,346.46	722.14			13,068.61	71,581.97
5850	3,214.81	111.48			3,326.29	1,160.52	36.28			1,196.80	4,523.09
5860	316,153.06	12,705.93			328,858.99	69,639.38	2,715.73			72,355.11	401,214.10
5870	25,630.73	1,135.27			26,766.01	4,953.92	221.27			5,175.19	31,941.20
5880	1,585,420.17	37,123.19	0.00	1,522.79	1,624,066.15	(1,343,601.53)		(13.18)		(1,334,850.24)	
5900	15,254.89	430.17	5.00	19.26	15,704.31	2,712.50	77.37	(20.20)		2,789.87	18,494.18
5910	13,437,03	3.69		437.18	440.87	2/1 12150	9.74		238.76	248.50	689.37
5920		4,517.67		61,611.70	66,129.37		968.43		18,249.72	19,218.15	85,347.52
J320		401710/		01,011,70	00,123.37		300.73		10,273.72	12,410.13	03,37,32

## SOUTHWESTERN ELECTRIC POWER COMPANY CALCULATION OF ANNUAL INCENTIVE PLAN ADJUSTMENT FOR THE TEST YEAR ENDED 3/31/2020

5930	1,190,146.22	50,037.99	410.04		1,240,594.25	203,221.32	8,257.88	46.94	788.60	212,314.74	1,452,909.00	
5940	17,499.45	940.41			18,439.87	4,387.53	227.53		, , , , ,	4,615.05	23,054,92	
5950	6,847.24	296.37			7,143.61	2,428.56	76.97			2,505.54	9,649.15	
5960	16,800.30	635.77			17,436.07	5,351.94	180.04			5,531.97	22,968.05	
5970	33,587.43	1,331.22			34,918.65	6,964.98	282.31			7,247.28	42,165.94	
5980	17,925.29	852.17			18,777.46	4,355.57	219.49			4,575.06	23,352.52	
9010	56,999.30	1,663.83			58,663.13	13,879.65	400.37			14,280.02	72,943.15	
9020	168,200.11	7,222.94			175,423.05	36,183.70	1,569.05			37,752.76	213,175.80	
9030	277,485.32	10,290.34			287,775.66	47,294.56	1,811.84			49,106.40	336,882.06	
9070	103,383.21	4,706,58			108,089.79	22,654.33	945.07			23,599.40	131,689.19	
9080	210,100.57	7,751.37			217,851.94	50,980.27	1,893.82			52,874.09	270,726.03	
9200	423,421.51	46,780.94	37,205.00	239.97	507,647.42	100,741.52	6,213.82	9,710.92	2,964.16	119,630,43	627,277.84	
9220	(2.46)	(0.23)	37,203.00	233.37	(2.69)	(3.89)	(0.31)	3,710.32	2,304.10	(4.20)	(6.89)	
9250	9,153.92	25,881.18			35,035.10	2,000.99	236,79		3,549.57	5,787.35	40,822.45	
9280	0.00	(0.07)			(0.07)	114.96	3.33	33.39	3,373.37	151.68	151.62	
9302	9,339.47	848.44	4 550 15	7,342.57	22,090.64	(558.86)	59.53	23,23	2 1 42 10			Task Vanu Dask 0044
9350	2.53	154,123.09	4,560.15	7,342.57	154,125.62	94.59			2,143.19	1,643.86 30,671.50		Test Year Book O&M
Grand Total			E 174 DC7 15	1.056.476.22			30,576.91	1 250 000 22	200 140 75		184,797.12	9,800,003.64
Grand (otal	7,699,619.29	794,622.88	5,174,067.15	1,056,476.32	14,724,785.65	(1,076,013.42)	138,149.00	1,250,896.22	269,140.75	582,172.55	15,306,958.20	-
ICP 1.0 target	3,856,860.75	410,048.25	3,136,672.50	586,656.00	7,990,237.50	1,447,495.53	139,798.18	1,119,876.49	221,157.27	2,928,327.47	10,918,564.97	
target amounts attrib												_
_	1,352,492.22	208,484.23	1,143,190.41	190,140.96		490,766.47	72,326.70	391,092.89	73,582.64		3,922,076.53	_
Remove portion relat	ed to billings to co-c											
Filnt		1,258.92	106,140.76				821.21	36,089.75			144,310.65	
Pirkey		650.83	36,814.37				226.02	12,741.08			50,432.31	
Net target attributabl	e to union employee	es										
	1,352,492.22	206,574.48	1,000,235.27	190,140.96		490,766.47	71,279.47	342,262.06	73,582.64	•	3,727,333.57	
_												
1.0 non-union targe_	2,504,368.53	201,564.02	1,993,482.09	396,515.04		956,729.06	67,471.48	728,783.60	147,574.63	•	6,996,488.44	
Remove portion relate	ed to billings to co-c											
Filnt		5,271.81	188,336.16		193,607,97		8,004.60	273,200.04		281,204.65	474,812.62	
Pirkey		1,647.91	55,527.94		57,175.85		2,284.09	87,124.10		89,408.19	146,584.04	
Turk		3,922.05	183,182.24		187,10 <del>4</del> .29		4,315.29	205,919.04		210,234.33	397,338.62	
1.0 target with												
billings removed	2,504,368.53	190,722.24	1,566,435.76	396,515.04	4,658,041.56	956,729.06	52,867.50	162,540.41	147,574.63	1,319,711.60	5,977,753.16	
Remove BU fin	••••••		,,							-,,	-,,	
goals	5.00%	15,13%	0.00%	10.00%		20.00%	22.35%	0.00%	20.00%			
<b>3</b>	2,379,150.10	161,871.69	1,566,435.76	356,863.53	4,464,321.08	765,383.25	41,049.76	162,540.41	118,059.70	1,087,033.13	5,551,354.21	
	_,,	,	-,,	,	.,,======	,	,	,- /-/		-,00.,000.	0,777,700	
Remove 1/2 of												
funding	35%	33.40%	35%	35%		35%	33.19%	35%	35%			
•	1,546,447.57	107,799.93	1,018,183.24	231,961.30	2,904,392.03	497,499.11	27,424.53	105,651.27	76,738.81	707,313.71	3,611,705.75	
					. , ,				•	<b>,</b>	.,	
non-union red by											<u>-</u> -	•
FB plus union	2,898,939.79	314,374.41	2,018,418.52	422,102.26		988,265.58	98,703.99	447,913.33	150,321.44		7,339,039.32	
_												-

SOAH Docket No. 473-21-0538 PUC Docket No. 51415 OPUC's 1st, Q. # OPUC 1-15 Attachment 3 Page 3 of 10

#### SOUTHWESTERN ELECTRIC POWER COMPANY CALCULATION OF ANNUAL INCENTIVE PLAN ADJUSTMENT FOR THE TEST YEAR ENDED 3/31/2020

summary for M Baird t	estimony								
test year O&M	4,797,055.34	517,904.85	4,342,311.10	495,380.02	(1,645,224.26)	92,442.20	1,080,097.97	120,036.43	9,800,003.64
total target	3,856,860.75	397,296.72	2,566,671.03	586,656.00	1,447,495.53	124,146.96	504,802.47	221,157.27	9,705,086.73
0&M %	62.303%	65.176%	83.925%	46.890%	152.900%	66.915%	86.346%	44.600%	
Target O&M	2,402,920.69	258,942.83	2,154,066.38	275,082.04	2,213,220.32	83,072.75	435,876.39	98,635.86	7,921,817.26
Adj O&M to target	(2,394,134.66)	(258,962.02)	(2,188,244.72)	(220,297.98)	3,858,444.59	(9,369.44)	(644,221.58)	(21,400.57)	(1,878,186.38)
BU fin goal O&M ad	(78,014.21)	(18,803.69)		(18,592.53)	(292,567.70)	(7,907.82)		(13,163.62)	(429,049.57)
Target less BU fin	2 224 225 47	240 125 44	2 4 11 4 2 4 5 0 0	274 400 54	1 000 652 62	75.161.03	425 076 20	25 422 24	7 402 767 70
goals O&M	2,324,906.47	240,139.14	2,154,066.38	256,489.51	1,920,652.62	75,164.93	435,876.39	85,472.24	7,492,767.70
Adi ORM to romovo									
Adj O&M to remove	(518,794.50)	(35,241.91)	(460 110 20)	(58,566,45)	(409,594,78)	(0.117.31)	(40 131 46)	(10 420 07)	(1 FF0 002 70)
1/2 of funding	(516,/94.50)	(35,241.91)	(460,118.30)	(50,500.45)	(403,394.76)	(9,117.31)	(49,121.46)	(18,429.07)	(1,558,983.78)
Target less BU fin									
goals and 1/2 of									
- <u>-</u>	1.806.111.97	204.897.24	1.693.948.08	197.923.06	1.511.057.84	66,047,63	386,754,93	67.043.17	5,933,783,92
funding O&M	1,806,111.97	204,897.24	1,693,948.08	197,923.06	1,511,057.84	66,047.63	386,754.93	67,043.17	5,933,783.92

SOUTHWESTERN ELECTRIC POWER COMPANY CALCULATION OF ANNUAL INCENTIVE PLAN ADJUSTMENT FOR THE TEST YEAR ENDED 3/31/2020

		20	)19		2019 Total			20	20	•	2020 Total	Grand Total
Row Labels	141	148	149	155		141		148	149	155	•	
1070	2,363,597.05	240,493.71	305,078.78	524,726.06	3,433,895.61		483,322.08	39,054.64	33,381.60	139,671.64	695,429.97	4,129,325.58
1080	365,619.95	20,772.22	47,949.59	40,624.71	474,966.47		76,218.40	4,295.66	6,545.18	9,432.68	96,491.93	571,458,40
1510		937.23	41,740.09		42,677.31			173.28	10,674.06		10,847.34	53,524.65
1520		9,743.41	433,125.31		442,868.72			1,963.19	119,701.69		121,664.89	564,533.61
1630		0.00			0.00			0.00			0.00	0.00
1830	0.00		0.00		0.00		0.00				0.00	0.00
1840	0.00	0.00	0.00		0.00		0.00	0.00	0.00		0.00	0.00
1850	24,114.71				24,114.71		5,269.28				5,269.28	29,383.99
1860	121,245.07	2,829.07	857.61	(4,225.80)	120,705.95		67.56				67.56	120,773.51
1880	(21.17)	0.12		(28.67)	(49.72)	}	(37.16)	(1.61)			(38.77)	(88.49)
2420			0.00		0.00			•	0.00		0.00	0.00
4010		503.38	127.83		631.21							631.21
4264	22,277.66	1,242.55			23,520.21		3,880.60	204.72			4,085.33	27,605.54
4265	5,730.68	196.34	2,876.84		8,803.86		490.08	16.91	495.71		1,002.69	9,806.55
5000	15,445.09	11,613.78	413,633.96		440,692.82			3,260.16	159,850.68		163,110.85	603,803.67
5010	,	195.38	8,411.33		8,606.70			16.94	1,012.19		1,029.13	9,635.83
5020		21,447.87	858,044.18		879,492.05			4,500.14	253,343.74		257,843.88	1,137,335.93
5050		19,416.04	769,747.90		789,163.95			3,383.64	182,211.71		185,595.35	974,759.29
5060		9,376.68	378,440.73	8.98	387,826.39		(790,001.10)	1,276.45	67,400.79		(721,323.86)	(333,497.47)
5100		11,409.17	404,007.07		415,416.25		,	1,538.77	73,273.19		74,811.96	490,228,21
5110		2,431.58	82,483.48		84,915.06			520.99	24,150.00		24,670.99	109,586.04
5120		24,622.90	909,551.97		934,174.87			3,926.32	197,732.01		201,658.33	1,135,833.20
5130		6,213.70	243,860.98	140.30	250,214.98			806.31	41,348.91	(7.33)		292,362.88
5140	606.81	4,927.12	157,751.12	2 70150	163,285.05			1,175.76	52,042.72	(7.00)	53,218.48	216,503.53
5420	000.01	1,527112	13/// 51/12		105/205/05			0.19	14,65		14.84	14.84
5440		9.19	401,57		410.75			0.13	14,03		14.04	410.75
5480		504.85	22,182.93		22,687.78			72.46	4,206,42		4,278.89	26,966.67
5520		1.52	61.06		62.58			72.40	7,200,72		7,270.09	62.58
5530		672.70	30,019.95		30,692.65			140.18	9,107.43		9,247.61	39,940.26
5600	0.00	8,611.24	10,052.12	170,675.69	189,339.05			1,218.64	1,814.65	33,923.14	36,956.43	226,295.47
5612	0.00	6.01	10,032.12	106.13	112.14			1,210,04	1,014.03	33,323.14	30,550.43	112.14
5620	675.07	1,654.89		37,363.11	39,693.08		86.66	318.98		9,776.92	10,182.56	
5630	54.59	18.55		1,534.59	1,607.73		33.77	2.73		1.03	37.53	49,875.63 1,645.26
5660												
	(0.00)	1,360.75 9.60		25,922.59	27,283.34	,	(150,649.10)	56.13		(1,063.05)	(151,656.02)	(124,372.69)
5680				301.98	311.58			6.43		220.46	224 50	311.58
5690	7.661.00	29.37		373.82	403.19			6.43		220.16	226.59	629.78
5700	7,661.99	5,064.52		108,457.66	121,184.16			938.66		30,065.82	31,004.48	152,188.64
5710	321.21	2,816.10	4	45,797.23	48,934.54			234.95		9,158.76	9,393.71	58,328.25
5800	66,872.45	2,680.12	11,485.57	1,599.71	82,637.85		14,214.24	603.97	2,810.80	852.01	18,481.02	101,118.87
5820	67.12	2,528.59		31,924.76	34,520.47		56.16	457.03		9,174.97	9,688.16	44,208.63
5830	163,414.11	7,753.31			171,167.42		33,732.14	1,516.49			35,248.63	206,416.05
5840	55,373.82	3,139.55			58,513.37		12,346.46	722.14			13,068.61	71,581.97
5850	3,214.81	111.48			3,326.29		1,160.52	36.28			1,196.80	4,523.09
5860	316,153.06	12,705.93			328,858.99		69,639.38	2,715.73			72,355.11	401,214.10
5870	25,630.73	1,135.27			26,766.01		4,953.92	221.27			5,175.19	31,941.20
5880	1,585,420.17	37,123.19	0.00	1,522.79	1,624,066.15	(1,	,343,601.53)	8,764.48	(13.18)		(1,334,850.24)	289,215.91
5900	15,254.89	430.17		19.26	15,704.31		2,712.50	77.37			2,789.87	18,494.18
5910		3.69		437.18	440.87			9.74		238.76	248.50	689.37
5920		4,517.67		61,611.70	66,129.37			968.43		18,249.72	19,218.15	85,347.52
5930	1,190,146.22	50,037.99	410.04		1,240,594.25		203,221.32	8,257.88	46.94	788.60	212,314.74	1,452,909.00

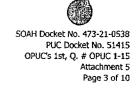
9,800,003.64

#### SOUTHWESTERN ELECTRIC POWER COMPANY CALCULATION OF ANNUAL INCENTIVE PLAN ADJUSTMENT FOR THE TEST YEAR ENDED 3/31/2020

5940	17,499.45	940.41			18,439.87	4,387.53	227.53			4,615.05	23,054.92	
5950	6,847.24	296.37			7,143.61	2,428.56	76.97			2,505.54	9,649.15	
5960	16,800.30	635.77			17,436.07	5,351.94	180.04			5,531.97	22,968.05	
5970	33,587.43	1,331.22			34,918.65	6,964.98	282.31			7,247.28	42,165.94	
5980	17,925.29	852.17			18,777.46	4,355.57	219.49			4,575.06	23,352.52	
9010	56,999.30	1,663.83			58,663.13	13,879.65	400.37			14,280.02	72,943.15	
9020	168,200.11	7,222.94			175,423.05	36,183.70	1,569.05			37,752.76	213,175.80	
9030	277,485.32	10,290.34			287,775.66	47,294.56	1,811.84			49,106.40	336,882.06	
9070	103,383.21	4,706.58			108,089.79	22,654.33	945.07			23,599.40	131,689.19	
9080	210,100.57	7,751.37			217,851. <del>94</del>	50,980.27	1,893.82			52,874.09	270,726.03	
9200	423,421.51	46,780.9 <del>4</del>	37,205.00	239.97	507,647.42	100,741.52	6,213.82	9,710.92	2,964.16	119,630.43	627,277.84	
9220	(2.46)	(0.23)			(2.69)	(3.89)	(0.31)			(4.20)	(6.89)	)
9250	9,153.92	25,881.18			35,035.10	2,000.99	236.79		3,549.57	5,787.35	40,822.45	
9280	0.00	(0.07)			(0.07)	114.96	3.33	33.39		151.68	151.62	
9302	9,339.47	848.44	4,560.15	7,342.57	22,090.64	(558.86)	59.53		2,143.19	1,643.86	23,734.49	Test Year Book O&M
9350	2.53	154,123.09			154,125.62	94.59	30,576.91			30,671.50	184,797.12	9,800,003
Grand Total	7,699,619.29	794,622.88	5,174,067.15	1,056,476.32	14,724,785.65	(1,076,013.42)	138,149.00	1,250,896.22	269,140.75	582,172.55	15,306,958.20	<del></del>
ICP 1.0 target	3,856,860.75	410,048.25	3,136,672.50	586,656.00	7,990,237.50	1,447,495.53	139,798.18	1,119,876.49	221,157.27	2,928,327.47	10,918,564.97	
target amounts attr	ributable to union em	ployees										
_	1,352,492.22	208,484.23	1,143,190.41	190,140.96		490,766.47	72,326.70	391,092.89	73,582.64		3,922,076.53	<u>.</u> -
												_
,	ated to billings to co-		105 110 75				021.21	26 000 75			144 240 55	
Flint		1,258.92	106,140.76				821.21	36,089.75			144,310.65	
Pirkey		650.83	36,814.37				226.02	12,741.08			50,432.31	
Net target attributa	ble to union employe									_		
	1,352,492.22	206,574.48	1,000,235.27	190,140.96		490,766.47	71,279.47	342,262.06	73,582.64	-	3,727,333 57	
1.0 non-union targe	2,504,368.53	201,564.02	1,993,482.09	396,515.04		956,729.06	67,471,48	728,783.60	147,574.63	• •	6,996,488.44	
Remove portion rel	ated to billings to co-	owners										
Flint		5.271.81	188,336.16		193,607,97		8,004.60	273,200.04		281,204.65	474,812.62	
Pirkey		1,647.91	55,527.94		57,175.85		2,284.09	87,124.10		89,408.19	146,584.04	
Turk		3,922.05	183,182.24		187,104.29		4,315.29	205,919.04		210,234.33	397,338.62	
1.0 target with												
billings removed	2,504,368.53	190,722.24	1,566,435.76	396,515.04	4,658,041.56	956,729.06	52,867.50	162,540.41	147,574.63	1,319,711.60	5,977,753.16	
Remove BU fin			•	•	•			•		•	•	
goals	10.00%	15.13%	0.00%	10.00%		20.00%	22.35%	0.00%	20.00%			
	2,253,931.68	161,871.69	1,566,435.76	356,863.53	4,339,102.65	765,383.2\$	41,049.76	162,540.41	118,059.70	1,087,033.13	5,426,135.78	
Remove 1/2 of												
funding	35%	33.40%	35%	35%		35%	33.19%	35%	35%			
<b>5</b>	1,465,055.59	107,799.93	1,018,183.24	231,961.30	2,823,000.06	497,499.11	27,424.53	105,651.27	76,738.81	707,313.71	3,530,313.77	
non-union red by		···		<del></del>								_
FB plus union	2,817,547.81	314,374.41	2,018,418.52	422,102.26		988,265.58	98,703.99	447,913.33	150,321.44		7,257,647.34	_
						· ·						







#### SOUTHWESTERN ELECTRIC POWER COMPANY CALCULATION OF ANNUAL INCENTIVE PLAN ADJUSTMENT FOR THE TEST YEAR ENDED 3/31/2020

test year O&M	4,797,055.34	517,904.85	4,342,311.10	495,380.02	(1,645,224.26)	92,442.20	1,080,097.97	120,036.43	9,800,003.64 O+M TYacking
total target O&M %	3,856,860.75 62.303%	397,296.72 65,176%	2,566,671.03 83.925%	586,656.00 46.890%	1,447,495.53 152.900%	124,146.96 66.915%	504,802.47 86.346%	221,157.27 44.600%	9,705,086.73 Union+nonumin - co-owner
Target O&M	2,402,920.69	258,942.83	2,154,066.38	275,082.04	2,213,220.32	83,072.75	435,876.39	98,635.86	7,921,817.26 Od M target
Adj O&M to target	(2,394,134.66)	(258,962.02)	(2,188,244.72)	(220,297.98)	3,858,444.59	(9,369.44)	(644,221.58)	(21,400.57)	(1,878,186.38) Adj TY or m to target
BU fin goal O&M ad_	(156,028.42)	(18,803.69)	-	(18,592.53)	(292,567.70)	(7,907.82)	*	(13,163.62)	(507,063.78) remove Blafinancial gals
Target less BU fin goals O&M	2,246,892.26	240,139.14	2,154,066.38	256,489.51	1,920,652.62	75,164.93	435,876.39	85,472.24	7,414,753.49 target 0+M-financial guals
Adj O&M to remove_						· · · · · · · · · · · · · · · · · · ·	··		A -106 - 11
1/2 of funding	(491,489.53)	(35,241.91)	(460,118.30)	(58,566.45)	(409,594.78)	(9,117.31)	(49,121.46)	(18,429.07)	(1,531,678.80) only applied to
Target less BU fin goals and 1/2 of									non-union ands
funding O&M·	1,755,402.74	204,897.24	1,693,948.08	197,923.06	1,511,057.84	66,047,63	386,754.93	67,043.17	5,883,074.68

#### SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO COMMISSION STAFF'S FIFTH REQUEST FOR INFORMATION

#### Question No. Staff 5-36:

Please provide the amount of financial based incentive compensation expense capitalized each year by plan type since the June 30, 2016 end of the test year in Docket No. 46449 and included in the Company's requested invested capital balance. Provide the information by FERC account by year separately for SWEPCO and allocated affiliate expenses.

#### Response No. Staff 5-36:

During the preparation of the Company's response to a request for information in this docket, an error was discovered in a calculation of the financial based capitalized incentive compensation during 2019. This error results in the Company including \$43,345 in financial based incentive compensations expense per the table below. Aside from that information, SWEPCO has not included any capitalized financial based incentive compensation expense in its requested invested capital associated with time period June 30, 2016 through March 2020.

		SWI	<u>EPCO</u>	<u>aei</u>	<u>'SC</u>	<u>Total</u>
was to a state of	.co	<u>1070</u>	<u>1080</u>	<u>1070</u>	1080	
Distribution Plan	ICP	35,322	5,469	2,538	16	43,345
		(1)	$\Theta$	O.	(2)	

The amortization that would have been recorded related to this activity would have been \$1,306. resulting in net capitalized financial based incentives of \$42,039.

Prepared By: Frances K. Bourland

Title: Regulatory Acctg Case Mgr

Sponsored By: Michael A. Baird

Title: Mng Dir Acctng Policy & Rsrch

Sponsored By: Brian J. Frantz

Title: Dir Accounting

Sponsored By: Andrew R. Carlin

Title: Dir Comp & Executive Benefits

O Total 107 O Total 108 Amort.

### SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO COMMISSION STAFF'S TWELFTH REQUEST FOR INFORMATION

#### Question No. Staff 12-2:

Refer to the response to OPUC 1-21, Attachment 1. For each measure shown for calendar years 2019 and 2020, identify each measure SWEPCO considered to be a financial measure for purposes of its adjustment to remove financial based incentive compensation. For any measure that directly impacts the income statement that SWEPCO did not include as a financial measure for purposes of its adjustment, please provide a detailed explanation and justification for why not.

#### Response No. Staff 12-2:

Please see the CARD 4-16 Attachment 1, Analysis for the schedule of measures for 2019 and 2020. The measures SWEPCO considers to be a financial measure with respect to the incentive adjustment are shown with 'Earnings' in the 'Category' column. All measures related to earnings have been removed from SWEPCO's request.

Prepared By: Frances K. Bourland Title: Regulatory Acetg Case Mgr

Prepared By: Anthony J. Sutor Title: Regulatory Consultant Prin

Sponsored By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

Sponsored By: Andrew R. Carlin Title: Dir Comp & Executive Benefits

## SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO CITIES ADVOCATING REASONABLE DEREGULATION'S FOURTH SET OF REQUESTS FOR INFORMATION

#### Question No. CARD 4-16:

Incentive compensation: Please provide an analysis of each incentive plan showing the amounts included in test year expenses based on a) company earnings, b) utility investment cost containment, c) expense containment, d) customer service, and e) safety.

#### Response No. CARD 4-16:

Please see CARD\_4-16\_Attachment\_1.xlsx for the analysis of the SWEPCO test year incentive expense based on the categories requested.

Please see CARD\_4-16\_Attachment\_2.xlsx for the analysis of AEPSC costs billed to SWEPCO in unadjusted test year expense for each incentive plan.

CARD 4-16 Attachment 1 and 2 are available electronically on the PUC Interchange.

Prepared By: Frances K. Bourland Title: Regulatory Acctg Case Mgr

Prepared By: Brian J. Frantz Title: Dir Accounting

Sponsored By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

Sponsored By: Brian J. Frantz Title: Dir Accounting

Sponsored By: Andrew R. Carlin Title: Dir Comp & Executive Benefits

SOAH Docket No. 473-21-0538
PUC Docket No. 51415
CARD's 4th, Q. # CARD 4-16
Attachment 1
Page 1 of 1

## SOUTHWESTERN ELECTRIC POWER COMPANY INCENTIVE COMPENSATION

		Pro Forma
Category	Test Year Expense	Expense
Company Earnings	1,172,648.52	0.00
Investment Cost Containment	357,966.68	137,914.11
Expense Containment	1,374,466.33	556,168.53
Customer Service	1,516,682.05	1,485,880.38
Safety	2,876,808.48	1,838,211.93

### SOUTHWESTERN ELECTRIC POWER COMPANY INCENTIVE COMPENSATION INFORMATION

SOAH Docket No. 473-21-0538
PUC Docket No. 51415
CARD's 4th, Q. # CARD 4-16
Attachment 1 analysis
Page 1 of 3

Test Year Expense

Diag		2020 C-1	Goals or Performance Measures	Weight 2019	Weight 2020			Total Test	Proforma Op	2020 Amt incl in Proforma Op	Proforma Op
Plan	2019	2020 Calegory	Goals of Performance Weasures	2019	2020	Exp	Ехр	Year Exp	Ехр	Ехр	Ехр
AEP Utilities	4,797,055.34	(1,645,224 26) Earnings	Net income	5.00%	20.00%	239,852.77	(329,044 85)	(89,192 09)	-	-	-
		Earnings	ROE	5.00%	0.00%	239,852.77	-	239,852,77	-	-	_
		Expense Contains	ent Sustainable Efficiency Gains	5 00%	0.00%	239,852.77	-	239,852.77	97,522	-	97,522
		Customer Service	SAIDI	5 00%	0.00%	239,852.77	-	239,852.77	97,522		97,522
		Customer Service	Reliability Work Plan	10.00%	10.00%	479,705 53	(164,522 43)	315,183 11	195,045	188,882	383,927
		Customer Service	Easy to do business with	10.00%	0.00%	479,705.53		479,705.53	195,045	· -	195,045
		Customer Service	QOS: SAIDI	0 00%	5.00%	-	(82,261.21)	(82,261.21)	•	94,441	94,441
		Customer Service	QOS: Proactive SAIDI Measures & Reliability	0.00%	7.50%	-	(123,391 82)	(123,391.82)	-	141,662	141,662
		Customer Service	JD Power Residential Customer Satisfaction	5.00%	0 00%	239,852 77	•	239,852.77	97,522	-	97,522
			QOS: J.D Power Key Factor Index,	0.00%	7 50%	-	(123,391.82)	(123,391.82)	-	141,662	141,662
		Customer Service	Communications								
		Customer Service	CMI Improvement (outage restoration)	0.00%	2.50%		(41,130 61)	(41,130 61)	-	47,221	47,221
			DART Rate (Employee & Contractors	5 00%	5 00%	239,852.77	(82,261.21)	157,591.55	97,522	94,441	191,963
		Safety	combined)								
		Safety	TRIR Rate Employee & Contractor	5.00%	0 00%			239,852 77	97,522	-	97,522
		Safety	Proactive Safety Performance	0 00%	20 00%		(329,044 85)	(329,044 85)	•	377,764	377,764
		Safety	Proactive Safety: Event Review and Sharing	4.00%	0.00%	191,882.21	-	191,882 21	78,018	-	78,018
		Safety	Proactive Safety, Site Inspection Program	4 00%	0.00%	191,882 21	_	191,882.21	78,018	_	78.018
		Safety	Proactive Safety: CORE visits	4,00%	0.00%			191,882 21	78,018	_	78,018
		54.50	Proactive Safety, Contractor Safety	4.00%	0.00%		_	191,882.21	78,018	_	78,018
		Safety	Management			,					
		Safety	Proactive Safety: Good Catch Program	4 00%	0.00%		-	191,882 21	78,018		78,018
		Other	Strategic Operational Excellence: OpCo Workplan	20,00%	12 50%	,	(205,653 03)	753,758 04	390,089	236,103	626,192
		Other	Culture Action Plan	2,50%	0 00%		-	119,926 38	48,761	-	48,761
		Other	Accountability Index (culture survey)	0 00%	2,50%		(41,130 61)	(41,130.61)	-	47,221	47,221
		Other	Advanced Distribution Lineman Training	2,50%	0 00%		•	119,926 38	48,761	•	48,761
		Other	Diversity	0 00%	2 50%		(41,130 61)	(41,130 61)	-	47,221	47,221
		Other	C100 Line Mechanic Recruitment Model	0 00%	5.00%	-	(82,261.21)	(82,261.21)	-	94,441	94,441
			Total	100 00%	100 00%	4,797,055 34	(1,645,224,26)	3,151,831 08	1,755,403	1,511,058	3,266,461
Executive/Staff	517,904 85	92,442 20 Earnings	Corporate EPS Factor		100.00%		61,628 13	400,444 39	•	-	-
		Eamings	Net Income	7,00%	15.00%		9,244.22	43,125 85	-	-	
		Excense Contains		4.00%	0.00%		<del>.</del>	19,360.93	27,319.63		27,320
		Customer Service	QOS' SAIDI	1.00%	4.00%		2,465.13	7,305.36	6,829 91	7,548 30	14,378
		Customer Service	QOS Proactive SAIDI Improvement	1.00%	2,00%		1,232 56	6,072.79	6,829.91	3,774.15	10,604
		Customer Service	QOS. Easy to do Business With	1.00%	0 00%			4,840.23	6,829.91		6 830
		Customer Service	QOS; J.D. Power Customer Satisfaction	1,00%	2.00%		1,232.56	6,072.79	6,829 91	3,774 15	10,604
		Safety	DART Rate	5.00%	8.00%		4,930 25	29,131 41	34.149 54	15,096 60	49,246
		Safety	Severity Improvement	3 00%	0 00%			14,520 70	20,489.72	,	20,490
		Other	Employee Culture Survey	1.00%	1.00%		616 28	5,456,51	6,829 91	1,887,08	8,717
		Other	Diversity	1.00%	2.00%		1,232.56	6,072 79	6,829 91	3,774.15	10,604
		Other	Supplier Diversity		1.00%		616.28	616.28	-	1,887.08	1,887
		Other	Future of Work	1 00%	1.00%	4,840 23	616.28	5,456 51	6,829.91	1,887 08	8,717
		Q.1.2.	Infrastructure Investment - Quarterly Plant in		3.00%		1,848 84	1,848 84	•	5,661 23	5,661
		Other	Service Transmission Business Expansion - Plant in	2.00%	0.00%	9,680 46		9,680,46	13,659.82	_	13,660
		Other	Service	2.00 /8	0.0076	3,000 40	•	3,000,40	10,003.02	-	15,000
			Transmission Business Expansion - Capital	2.00%	0 00%	9,680 46	-	9,680 46	13,659,82	•	13,660
		Other	Investment						,		
			Renewables/Energy Solutions Portfolio	2.00%	4.00%	9,680.46	2,465 13	12,145 59	13,659 82	7,548 30	21,208
		Other	Growth								



#### SOUTHWESTERN ELECTRIC POWER COMPANY INCENTIVE COMPENSATION INFORMATION

SOAH Docket No. 473-21-0538 PUC Docket No. 51415 CARD's 4th, Q. # CARD 4-16 Attachment 1 analysis Page 2 of 3

Test Year Expense

-	Test Year				Weight	Weight	2019 Test Year		Total Test	Proforma Op	2020 Amt incl in Proforma Op	Proforma Op
Plan	2019	2020	) Category	Goals or Performance Measures	2019	2020 4,00%	Exp 9,680 46	Exp	Year Exp	Exp	Ехр	Exp
			Other	Regulated Renewables	2 00%	1,00%	9,660 46 4,840 23	2,465 13 616 28	12,145.59 5.456.51	13,659 82	7,548.30	21,208
			Other	Customer Targeted Regulated Renewables	1 00%	1,0076	4,040 23	01020	3,436.51	6,829.91	1,887.08	8,717
			Other	NEDC Complement	1.00%	1.00%	4,840.23	616 28	5,456,51	6,829 91	4 997 59	8,717
			Other	NERC Compliance	1.00%	1.00%	4,840.23	616 28	5,456.51	6,629 91	1,887.08 1,887.08	8,717 8,717
			Olher	Environmental Stewardship	1.00%	1.0075	4,040.25	010 20	3,430 31	0,023 31	1,007.00	0,717
				Total	107,00%	150 00%	517,904.85	92,442 20	610,347.05	204,897	66,048	270,945
AEP Generation	4,342,311.10	1,080,097.97	Expense Containment	Sustainable Efficiency Gains	10 00%	0.00%	434,231.11	-	434,231.11	169,395	-	169,395
			Investmnt Cost Contain	Capital Project Schedule Adherence	7 00%	5.00%	303,961.78	54,004 90	357,966 68	118,576	19,338	137,914
			Expense Containment	Innovation Target	0 00%	10.00%		108,009 80	108,009.80	•	38,675	38,675
			Expense Containment	EFORV	5,00%	5.00%	217,115.55	54,004.90	271,120.45	84,697	19,338	104,035
			Expense Containment	EFORd	5.00%	5 00%	217,115 55	54,004 90	271 <b>,1</b> 20.45	84,697	19,338	104,035
				Develop & Deploy High-Value Technology								
			Customer Service		5.00%	0.00%	217,115.55	-	217,115.55	84,697	-	84,697
			Customer Service	Work & Asset Management	3 00%	0.00%	130,269,33	-	130,269,33	50,818	-	50,818
			Customer Service	Asset Management	3 00%	0 00%	130,269 33	-	130,269.33	50,818	-	50,818
				DART Rate (Employee & Contractors								
			Safety	combined)	5 00%	10 00%	217,115.55	108,009.80	325,125 35	84,697	38,675	123,373
			Safety	TRIR Rate Employee & Contractor	5.00%	0 00%	217,115.55	-	217,115.55	84,697	-	84,697
			Safety	Proactive Safety Performance	0.00%	20.00%	•	216,019 59	216,019.59	-	77,351	77,351
				Proactive Safety: Event Review and Sharing								
			Safety		4 00%	0 00%	173,692 44	-	173,692.44	67,758	•	67,758
				Proactive Safety: Site Inspection Program								
			Safety	n	4 00%	0.00%	173,692.44	-	173,692 44	67,758	-	67,758
			Safety	Proactive Safety: CORE visits Proactive Safety: Contractor Safety	4.00%	0 00%	173,692 44	-	173,692.44	67,758	-	67,758
			Safety	Management	4 00%	0,00%	173,692.44	•	173,692 44	67,758		67,758
			Safety	Proactive Safety: Good Catch Program	4.00%	0 00%	173,692 44	-	173,692 44	67,758	-	67,758
			Other	Accountability Index (culture survey)	0.00%	5.00%	-	54,004.90	54,004.90	•	19,338	19,338
			Other	Diversity NERC Compliance - Notice of Violation (NOV)	0 00%	2.00%	•	21,601 96	21,601.96	-	7,735	7,735
			Other	Factor	10 00%	0.00%	434,231.11	-	434,231.11	169,395	-	169,395
			Other	Environmental Stewardship Environmental Event Recordable Reduction	4 00%	0 00%	173,692 44	-	173,692 44	67,758	•	67,758
			Other	Environmental Event Recordable Reduction	10,00%	0.00%	434,231 11	_	434,231 11	169,395		169,395
			Other	Regulated Cost Recovery	8.00%	0.00%	347,384,89	_	347,384,89	135,516		135.516
			Other	Fuel Cost Recovery	0.00%	5.00%	347,334.09	54,004 90	54,004.90	133,310	19,338	19,338
			Other	Fleet Transistion	0.00%	15.00%	-	162,014.70	162,014.70	•	58,013	58,013
			Other	Maximo Strategy	0.00%	3,00%	_	32,402 94	32,402 94	-	11,603	11,603
				Environmental Event Recordable Reduction	0.00 N	0,00,7	_		02,402 54	_	11,005	11,003
			Other		0.00%	10 00%	-	108,009.80	108,009.80	-	38,675	38,675
			Other	Equipment Failure	0 00%	5,00%	-	54,004.90	54,004.90	-	19,338	19,338
				Total	100 00%	100.00%	4,342,311 10	1,080,097.97	5,422,409 07	1,693,948	386,755	2,080,703
AEP Transmission	495,380.02	120,036.43	Eamings	Earnings	10.00%	20 00%	49,538.00	24,007.29	73,545 29	-	-	-
			Expense Containment	Sustainable Efficiency Gains	5.00%	0 00%	24,769.00	-	24,769.00	10,995 73	•	10,996
			Expense Containment	O&M Improvement	0 00%	5 00%	-	6,001 82	6,001 82	-	4,190	4,190

#### SOUTHWESTERN ELECTRIC POWER COMPANY INCENTIVE COMPENSATION INFORMATION

SOAH Docket No. 473-21-0538 PUC Docket No. 51415 CARD's 4th, Q. # CARD 4-16 Attachment 1 analysis Page 3 of 3

Test Year Expense

Plan	2019	2020 Category	Goals or Performance Measures	Weight 2019	Weight 2020	2019 Test Year Exp	2020 Test Year	Total Test	Proforma Op	2020 Amt incl in Proforma Op	Proforma Op
ridii	2019	2020 Category	Proactive SAIDI - Targeted Capital work	5 00%	0.00%	24,769 00	Exp	Year Exp 24,769 00	Exp 10,995.73	Ехр	Exp 10,996
			Projects directed toward future SAIDI	3 00 %	0,007	24,703.00	•	24,703 00	10,555.75	•	10,550
		Customer Service	Reduction								
		Customer Service	QOS: SAIDI	0.00%	5 00%	_	6,001,82	6,001,82	_	4,190	4,190
		Customer dervice	QOS' Proactive SAID! Measures & Reliability	0.00%	5.00%	_	6,001 82	6,001.82	-	4,190	4,190
		Customer Service	QOS PROBETIVE SAIDS WEBSULES & Reliability	0.0070	5.0070	_	0,00102	0,001.02	-	4,150	4,150
		Customer Service	Hard SAIDI Target - Combined T&D SAIDI,	5.00%	0.00%	24,769 00	_	24,769 00	10,995,73	-	10,996
		Customer Service	Total AEP Target	0.0070	0 00 10	24,700 00		24,703 00	10,555.75		10,000
		Customes dervice	Customer Focus: Service Quality & Customer	5.00%	20 00%	24,769.00	24,007.29	48,776 29	10,995 73	16,761	27,757
		Customer Service	Satisfaction	0.50%	2000	24,700.00	2, 1,001.25	40,71010	10,000 10	10,751	21,101
		Cusioniei Service	DART Rate (Employee & Contractors	5.00%	5 00%	24,769.00	6,001.82	30,770,82	10,995,73	4,190	15,186
		Safety	combined)	5,5576	0 0070	24,700.00	0,001,02	30,770,02	10,000,70	4,100	10,100
		Safety	TRIR Rate Employee & Contractor	5.00%	0.00%	24,769 00		24,769 00	10,995.73	_	10,996
		Salety		4 00%	0.00%	19,815 20	_	19,815 20	8,796,58	•	8,797
		Cataba	Proactive Safety: Event Review and Sharing	4 00 /0	00076	19,010 20	-	15,615.20	0,730.30	-	0,131
		Safety	Departure Cafabry Cite Immedian Departure	4 00%	0 00%	19,815 20	_	19,815 20	8,796 58		8,797
		Safatu	Proactive Safety: Site Inspection Program	4 00%	0 00 %	15,010 20	-	19,010 20	0,790 30	•	0,797
		Safety	Depositive Sefety CODS viets	4 00%	0 00%	19,815 20		19.815 20	8,796 58		8,797
		Safety	Proactive Safety: CORE visits	4 00%	0.00%	19,815.20	-	19,815 20		-	8,797
		0.4.4	Proactive Safety: Contractor Safety	4 00 %	U.0076	19,010.20	-	19,613 20	0,790 00	•	6,197
		Safety	Management	4.00%	0.00%	40.046.00		19,815 20	0.700.50	_	0.707
		Safety	Proactive Safety: Good Catch Program			19,815.20			8,796.58		8,797
		Safety	Proactive Safety Performance	0 00%	20 00%	-	24,007 29	24,007.29	-	16,761	16,761
			Transmission Business Expansion - Plant in	10.00%	0 00%	49,538 00	-	49,538.00	21,991.45	-	21,991
		Other	Service	40.0001	0.0001	10 500 00		40.500.00	A. A		
			Transmission Business Expansion - Capital	10,00%	0.00%	49,538.00	•	49,538 00	21,991 45	-	21,991
		Olher	Investment								
			NERC Compliance (Repeat Event Reduction)	2 50%	0.00%	12,384.50	•	12,384.50	5,497 86	•	5,498
		Other									
			Southwest Power Pool (SPP) G&T - RFP and	5 00%	0 00%	24,769.00	-	24,769 00	10,995.73	-	10,996
		Other	regulatory applications								
		Other	Transmission Strategic Initiatives	5 00%	0.00%	24,769 00	-	24,769.00	10,995 73	-	10,996
		Other	Culture Action Plan	2 50%	0.00%	12,384.50	-	12,384 50	5,497 86	-	5,498
			Establish & Implement New Training	5.00%	0.00%	24,769 00	-	24,769.00	10,995 73	-	10,996
		Olher	Programs: Technical & Field								
		Other	Accountability Index (culture survey)	0.00%	2 50%	•	3,000 91	3,000.91	•	2,095	2,095
		Other	Diversity	0.00%	2.50%	-	3,000 91	3,000.91	-	2,095	2,095
		Other	Infrastructure Investment	0.00%	5 00%	-	6,001.82	6,001 82	-	4,190	4,190
			NERC Compliance (30 critical reliability	0 00%	5 00%	-	6,001 82	6,001.82	-	4,190	4,190
		Other	standard rquirements)								
		Other	Misoperations reduction plan	0.00%	5.00%	•	6,001.82	6,001.82	-	4,190	4,190
				100.00%	100.00%	495,380 02	120,036 43	615,416 45	197,923	67,043	264,966
Performance Shares	426,131 87	78,740 45 Company Earnings				426,131.87	78,740.45	504,872 32	-	-	

Restricted Stock

40,971,31 N/A

111,437 31

		a	ь	С	ď	e	
			Utility Investment	Expense			
Incentive Plan	Amount	Company Earnings	Cost Containment	Containment	Customer Service	Safety	Other
Test Year Expense							
Executive/Staff/Other	7,074,102	5,196,687	•	180,232	300,387	480,618	916,179
AEP Generation	4,042,215	-	262,744	808,443	333,483	1,212,664	1,424,881
AEP Transmission	2,698,075	337,259	-	134,904	505,889	775,697	944,326
Distribution/Performance Mgmt	577,294	43,297	•	21,649	129,891	129,891	252,566
Performance Shares	3,550,008	1,775,004					1,775,004
Restricted Stock Units	1,336,872	N/A	N/A	N/A	N/A	N/A	N/A

### SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO COMMISSION STAFF'S FIFTH REQUEST FOR INFORMATION

#### Question No. Staff 5-28:

Refer to WP Schedule A-3.2, page 2 of 3, and provide detailed step-by-step explanations of the calculations of the amounts excluded as financial goals and ½ of funding for the annual incentive compensation adjustment.

#### Response No. Staff 5-28:

See Staff 5-28 Attachment 1 for the information requested.

Prepared By: Frances K. Bourland Title: Regulatory Acctg Case Mgr

Sponsored By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

SOAH Docket No. 473-21-0538 PUC Docket No. 51415 STAFF's 5th, Q. # STAFF 5-28 Attachment 1 Page 1 of 1

The SWEPCO annual incentive compensation proforma adjustment presented on WP Schedule A-3.2 was developed as follows:

- a. Historic annual incentive compensation loading amounts were gathered by incentive plan, FERC account, fiscal year and month.
- b. 1.0 target amounts by fiscal year and plan were reduced to the portion attributable to the test year (9/12 of 2019 and 3/12 of 2020).
- c. 1.0 target amounts related to union employees by year and plan were reduced to the portion attributable to the test year (9/12 of 2019 and 3/12 of 2020).
- d. 1.0 target amounts related to union employees by year and plan were reduced to reflect billings to co-owners for union employees located at the Flint Creek, Pirkey and Turk facilities to determine the net target amounts attributable to union employees.
- e. The target amounts by fiscal year and plan (part b) are reduced by the net target amounts attributable to union employees (part d) resulting in the target non-union annual incentive amounts by fiscal year and plan.
- f. Based on each plan's specific goals for each year, the percentage of financial based goals are determined and removed from the target non-union annual incentive amounts.
- g. The resulting non-financial based non-union annual incentive amounts (part f) are then reduced by one half of the funding measure for each plan and year. This remaining amount of annual incentive compensation is then added to the net target amounts attributable to union employees (part d) to become the adjusted test year annual incentive compensation.
- h. The distribution of the historic annual incentive compensation information (part a) to FERC accounts is used to distribute the adjusted test year annual incentive compensation.
- i. The difference between the historic amounts (part a) and the adjusted test year amounts (part h) for the O&M FERC accounts become the proforma adjustment on WP Schedule A-3.2.

#### STAFF ADJUSTMENT TO PENSION EXPENSE

		SWEPCO	Staff
		Adjustment	Adjustment
Test Year Pension Expense			
A/C 9260003 - Pension Plan - Service Cost		8,879,378	
A/C 9260062 - Pension Plan Non Service Cost		(1,433,783)	
VC 9260050 - Overhead Loading-Pension		(3,031,460) *	
Total Pension Expense Per Books		4,414,135	Staff Test Year Pension Expense per Books
A/C 9260037 - SERP - Service Costs, Remove from	m TY Expense	×. (7,966)	(7,966) Not included in Pension Expense
A/C 9260042 - SERP Non Service Costs, Remove	from TY Expense	(85,215)	(85,215) Not included in Pension Expense
Total Pension Per Books Expense, Excluding SER	Р .	4,320,953	(93,182) Staff SERP Adjustment
Actuarial Report			
2019 ASC 715-30 (SFAS 87) Pension Expense	Service Cost	9,882,001	9,882,001 Service Cost
2019 ASC 715-30 (SFAS 87) Pension Expense	Non Service Cost	117,360	(3,373,760) Less Overhead loading (9,882,001x34.14%)
		9,999,361	6,508,241 Service Cost Expense
Payroll O&M Percentage	G-1 3	69.71%	117,360 Non Service Cost
Pro-Forma Pension Expense		6,970,767	6,625,601 Staff Pro Forma Pension Expense
,			4,414,135 Staff Test Year Pension Expense per Books
Pro-Forma Adjustment		2,649,813	2,211,466 Staff Adjustment to Test Year
•		The second secon	(2,649,813) Less Company Adjustment to test year
			(438,347) Staff Adjustment to Company Request - Pension

<sup>\*</sup>Test Year Overhead loading as % of Service Cost (3 031,460+8,879,378=-34 14%)

#### Excerpt from Schedule A-4 Detail Trial Balance Test-Year End March 31, 2020

4

9260	Employee Pensions & Benefits	9260000	Employee Pensions & Benefits	(1,352,469 33)
		9260001	Edit & Print Empl Pub-Salaries	21,205 66
		9260002	Pension & Group Ins Admin	60,739 06
		9260003	Pension Plan	8,879,378.47
		9260004	Group Life Insurance Premiums	602,755 61
		9260005	Group Medical Ins Premiums	17,588,052 95
		9260006	Physical Examinations	410 00
		9260007	Group L-T Disability Ins Prem	813,927 84
		9260009	Group Dental Insurance Prem	663,696 27
		9260010	Training Administration Exp	10,263 79
		9260012	Employee Activities	63,971 59
		9260014	Educational Assistance Pmts	114,969.59
		9260021	Postretirement Benefits - OPEB	779,388 53
		9260027	Savings Plan Contributions	6,272,732 48
		9260036	Deferred Compensation	(6,493 74)
		9260037	Supplemental Pension	7,966.47
		9260040	SFAS 112 Postemployment Benef	2,466,637 00
		9260042	SERP Pension - Non-Service	85,215,47
		9260043	OPEB - Non-Service	(7,135,165.75)
		9260050	Frg Ben Loading - Pension	(3,031,459.92)
		9260051	Frg Ben Loading - Grp Ins	(6,408,907 41)
		9260052	Frg Ben Loading - Savings	(2,138,390 71)
		9260053	Frg Ben Loading - OPEB	(511,859.18)
		9260055	IntercoFringeOffset- Don't Use	(3,445,020 09)
		9260057	Postret Ben Medicare Subsidy	0 00
		9260058	Frg Ben Loading - Accrual	(129,980 41)
		9260060	Amort-Post Retirerment Benefit	533,310 00
		9260062	Pension Plan - Non-Service	(1,433,783.25)
9260 Totai				13,373,090 99

### SOUTHWESTERN ELECTRIC POWER COMPANY Pension Expense For the Test Year Ended March 31, 2020

Line <u>No.</u>		(1) <u>Description</u>	(2) Schedule A <u>Reference</u>	(3) Workpaper <u>Reference</u>	(4) Acct <u>Reference</u>	(5) Exp Amt <u>As Adjusted</u>	(6) TY Amt Per <u>Books</u>	(7) Total <u>Adjustment</u>
1	Pension Expense	•	Sch A, In 4	WP/A-3.10	926	6,970,767	4,320,953	\$2,649,813
2	Total					6,970,767	4,320,953	2,649,813

Justification for requested adjustment:

Adjust pension expense to reflect 2019 actuarial study as described in the testimonies of Mr. Michael Baird.

ASC	715-30 (SFAS 87) Pension Expense		
Test Year Pension Expense:			
A/C 9260003 - Pension Plan - Service Cost		8,879,378	
A/C 9260062 - Pension Plan Non Service Cost		(1,433,783)	
A/C 9260050 - Overhead Loading-Pension		(3,031,460)	
•		4,414,135	
A/C 9260037 - SERP - Service Costs, Remove from TY Expe	ense	(7,966)	
A/C 9260042 - SERP Non Service Costs, Remove from TY E	Expense	(85,215)	
Total Pension Per Books Expense, Excluding SERP		4,320,953	
Actuarial Report			
2019 ASC 715-30 (SFAS 87) Pension Expense	Service Cost	9,882,001	
2019 ASC 715-30 (SFAS 87) Pension Expense	Non Service Cost	117,360	
, , ,		9,999,361	
Payroll O&M Percentage	G-1.3	69.71%	
Pro-Forma Pension Expense		6,970,767	
Pro-Forma Adjustment		2,649,813	9260

### SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO COMMISSION STAFF'S FIFTH REQUEST FOR INFORMATION

### Question No. Staff 5-30:

Refer to the testimony of Michael A. Baird at page 26, lines 11-13. Where is SWEPCO's direct supplemental pension plan expense removed in the Company's request? Provide cites to the relevant pro forma adjustment that includes the amounts removed by FERC account (both expensed and capitalized).

### Response No. Staff 5-30:

The supplemental pension plan expense was removed on Adjustment 3.10. Please see WP A-3.10, provided as Staff 5-30 Attachment 1. As can be seen on this workpaper, SERP amounts of \$7,966 and \$85,215 were removed from FERC Account 926.

Prepared By: Randall W. Hamlett Title: Dir Regulatory Acctg Svcs

Sponsored By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

SOAH Docket No. 473-21-0538 PUC Docket No. 51415 Staff's 5th, Q # Staff 5-30 Attachment 1 Page 1 of 1 W/P Schedule A-3.10

#### SOUTHWESTERN ELECTRIC POWER COMPANY Pension Expense For the Test Year Ended March 31, 2020

Line <u>No.</u>	(1) <u>Description</u>	(2) Schedule A <u>Reference</u>	(3) Workpaper <u>Reference</u>	(4) Acct <u>Reference</u>	(5) Exp Amt <u>As Adjusted</u>	(6) TY Amt Per <u>Books</u>	(7) Total <u>Adjustment</u>
1	Pension Expense	Sch A, in 4	WP/A-3.10	926	6,970,767	4,320,953	\$2,649,813
2	Total			-	6,970,767	4,320,953	2,649,813

Justification for requested adjustment:

Adjust pension expense to reflect 2019 actuarial study as described in the testimonies of Mr. Michael Baird.

ASC	715-30 (SFAS 87) Pension Expense		
Test Year Pension Expense:			
A/C 9260003 - Pension Plan - Service Cost		8,879,378	
A/C 9260062 - Pension Plan Non Service Cost		(1,433,783)	
A/C 9260050 - Overhead Loading-Pension		(3,031,460)	
		4,414,135	
A/C 9260037 - SERP - Service Costs, Remove from TY Expens	se	(7,966)	
A/C 9260042 - SERP Non Service Costs, Remove from TY Exp	pense	(85,215)	
Total Pension Per Books Expense, Excluding SERP		4,320,953	
Actuarial Report			
2019 ASC 715-30 (SFAS 87) Pension Expense	Service Cost	9,882,001	
2019 ASC 715-30 (SFAS 87) Pension Expense	Non Service Cost	117,360	
, , ,		9,999,361	
Payroll O&M Percentage	G-1.3	69.71%	
Pro-Forma Pension Expense		6,970,767	
Pro-Forma Adjustment		2,649,813	9260

# SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO CITIES ADVOCATING REASONABLE DEREGULATION'S FOURTH SET OF REQUESTS FOR INFORMATION

### Question No. CARD 4-42:

Retirement plans: Please provide the amounts included in test year operating expenses for each retirement plan and post-retirement benefits.

### Response No. CARD 4-42:

The amounts included in test year operating expenses for each retirement plan and post-retirement benefits are:

Pension

\$4,414,135

SERP

\$93,182

Post-retirement Healthcare Plan (\$5,945,367)

Prepared By: Tiffany A. Powell Day

Title: Regulatory Acctg Case Mgr

Sponsored By: Michael A. Baird

Title: Mng Dir Acctng Policy & Rsrch

#### SOUTHWESTERN ELECTRIC POWER COMPANY Detail Trial Balance For the Test Year Ended March 31, 2020

(1)	(2)		(3)	(4)	(5)	(6)
FERC Account	FERC Account Description		Account	Account Description	Test Year Ending Balance	Schedule A-2 Reference
9260	Employee Pensions & Benefits		9260000	Employee Pensions & Benefits	(1,352,469.33)	Odnoddio A-E (Ciciono
02.00	Employed ( cholono & penents		9260001	Edit & Print Empl Pub-Salaries	21,205.66	
			9260002	Pension & Group Ins Admin	60,739 06	
			9260003	Pension Plan	8,879,378.47	
			9260004	Group Life Insurance Premiums	602,755.61	
			9260005	Group Medical Ins Premiums	17,588,052.95	
			9260006	Physical Examinations	410.00	
			9260007	Group L-T Disability Ins Prem	813,927,84	
			9260009	Group Dental Insurance Prem	663,696,27	
			9260010	Training Administration Exp	10,263 79	
			9260012	Employee Activities	63,971,59	
			9260014	Educational Assistance Pmts	114,969.59	
			9260021	Postretirement Benefits - OPEB	779,388,53	
			9260027	Savings Plan Contributions	6,272,732 48	
			9260036	Deferred Compensation	(6,493,74)	
		Ĥ	9260037	Supplemental Pension	7,966,47	Res.
			9260040	SFAS 112 Postemployment Benef	2,466,637.00	***
		er	9260042	SERP Pension - Non-Service	85,215.47	<b>*</b>
			9260043	OPEB - Non-Service	(7,135,165.75)	•
			9260050	Frg Ben Loading - Pension	(3,031,459.92)	<b>4</b>
			9260051	Frg Ben Loading - Grp Ins	(6,406,907.41)	•
			9260052	Frg Ben Loading - Savings	(2,138,390 71)	
			9260053	Frg Ben Loading - OPEB	(511,859 18)	
			9260055	IntercoFringeOffset- Don't Use	(3,445,020.09)	
			9260057	Postret Ben Medicare Subsidy	0.00	
			9260058	Frg Ben Loading - Accrual	(129,980.41)	
			9260060	Amort-Post Retirerment Benefit	533,310.00	_
			9260062	Pension Plan - Non-Service	(1,433,783.25)	€
9260 Total					13,373,090.99	Sch A-2 In 5, 19

# SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO CITIES ADVOCATING REASONABLE DEREGULATION'S FOURTH SET OF REQUESTS FOR INFORMATION

### Question No. CARD 4-43:

Retirement plans: Please provide the amounts included in pro forma operating expenses for each retirement plan and post-retirement benefits.

### Response No. CARD 4-43:

The amounts included in pro forma operating expenses for each retirement plan and post-retirement benefits are:

Pension

\$6,970,767

SERP

\$0

Post-retirement Healthcare Plan \$(5,398,507)

Prepared By: Tiffany A. Powell Day

Title: Regulatory Acctg Case Mgr

Sponsored By: Michael A. Baird

Title: Mng Dir Acctng Policy & Rsrch

# SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO CITIES ADVOCATING REASONABLE DEREGULATION'S FOURTH SET OF REQUESTS FOR INFORMATION

#### **Ouestion No. CARD 4-49:**

Employee Benefits: Please provide copies of the documents supporting the test year level of employee benefits.

#### Response No. CARD 4-49:

Please refer to CARD\_4-49\_Attachment\_1.xlsx describing the test year level of employee benefits. Employee benefits are recorded in FERC Account 926 which is supported by the Company's trial balance. Please see CARD\_4-49\_Attachment\_2\_(Employee Benefits).xlsx for amounts supporting the test year level of employee benefits. See "Summary of 926 Accounts" tab for a summary of FERC 926 accounts by benefit type. See "926 Accounts-Detail" tab for the detailed sub-account balances used in the summary, and see Schedule A-4 of the RFP for the full test year trial balance. Please see CARD\_4-49\_Attachment\_3.xlsx for Total AEPSC Employee Benefits charged to FERC Account 926 on AEPSC during the Test Year, and Amount of AEPSC Employee Benefits billed to SWEPCO during the Test Year. Amount billed to SWEPCO doesn't include any pro-forma adjustments.

CARD 4-49 Attachments 1 through 3 are available electronically on the PUC Interchange,

Prepared By: Susan I. Scheer Title: Benefits Consultant

Prepared By: Tiffany A. Powell Day

Title: Regulatory Acctg Case Mgr

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Sponsored By: Brian J. Frantz Title: Dir Accounting

Sponsored By: Andrew R. Carlin Title: Dir Comp & Executive Benefits

Southwestern Electric Power Company Summary of FERC 926 Accounts Test Year Ending 3/31/2020 SOAH Docket No. 473-21-0538 PUC Docket No. 51415 CARD's 4th, Q. # 4-49 Attachment 2 Page 1 of 1

Below is a summary of FERC 926 accounts supporting the test year level of employee benefits. See "926 Accounts" tab for the detailed sub-account balances used in this summary and their respective categorizations. See Schedule A-4 of the RFP full test year trial balance (including all FERC 926 accounts).

Category	Total
Deferred Compensation	(6,494)
Group Dental Insurance Premiums	663,696
Group Life Insurance Premiums	602,756
Group Long-Term Disability Insurance Premiums	813,928
Group Medical Insurance Premiums	11,181,146
Other	(4,655,910)
Pension Plan	4,414,135
Postemployment Benefit Plan - OPEB	2,466,637
Postretirement Benefits - OPEB	(6,334,326)
Savings Plan Contributions (401k)	4,134,342
Supplemental Executive Retirement Plan	93,182
Grand Total	13,373,091

SOAH Docket No. 473-21-0538 PUC Docket No. 51415 CARD's 4th, Q. # 4-49 Attachment 2 Page 1 of 1

### SOUTHWESTERN ELECTRIC POWER COMPANY FERC 926 Accounts TEST YEAR ENDING MARCH 31, 2020

Account	Description	Amount	Category
9260000	Employee Pensions & Benefits	(1,352,469)	Other
9260001	Edit & Print Empl Pub-Salaries	21,206	Other
9260002	Pension & Group Ins Admin	60,739	Other
9260003	Pension Plan	8,879,378	Pension Plan
9260004	Group Life Insurance Premiums	602,756	Group Life Insurance Premiums
9260005	Group Medical Ins Premiums	17,588,053	Group Medical Insurance Premiums
9260006	Physical Examinations		Other
9260007	Group L-T Disability Ins Prem	813,928	Group Long-Term Disability Insurance Premiums
9260009	Group Dental Insurance Prem	663,696	Group Dental Insurance Premiums
9260010	Training Administration Exp	10,264	
9260012	Employee Activities	63,972	
9260014	Educational Assistance Pmts	114,970	Other
9260021	Postretirement Benefits - OPEB	·	Postretirement Benefits - OPEB
9260027	Savings Plan Contributions		Savings Plan Contributions (401k)
9260036	Deferred Compensation		Deferred Compensation
9260037	Supplemental Pension		Supplemental Executive Retirement Plan
9260040	SFAS 112 Postemployment Benef	2,466,637	Postemployment Benefit Plan - OPEB
9260042	SERP Pension - Non-Service		Supplemental Executive Retirement Plan
9260043	OPEB - Non-Service		Postretirement Benefits - OPEB
9260050	Frg Ben Loading - Pension	• • • • •	Pension Plan
9260051	Frg Ben Loading - Grp Ins		Group Medical Insurance Premiums
9260052	Frg Ben Loading - Savings		Savings Plan Contributions (401k)
9260053	Frg Ben Loading - OPEB		Postretirement Benefits - OPEB
9260055	IntercoFringeOffset- Don't Use	(3,445,020)	
9260058	Frg Ben Loading - Accrual	(129,980)	
9260060	Amort-Post Retirerment Benefit	•	Postretirement Benefits - OPEB
9260062	Pension Plan - Non-Service		Pension Plan
	Employee pension and benefits, Line 236 WP A	13,373,091	<u>.</u>

### FINANCIAL ACCOUNTING SERIES



No. 2017-07 March 2017

Compensation—Retirement Benefits (Topic 715)

Improving the Presentation of Net Periodic Pension Cost and Net Periodic Postretirement Benefit Cost

An Amendment of the FASB Accounting Standards Codification®

Financial Accounting Standards Board

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## Accounting Standards Update

No. 2017-07 March 2017

Compensation—Retirement Benefits (Topic 715)

Improving the Presentation of Net Periodic Pension Cost and Net Periodic Postretirement Benefit Cost

An Amendment of the FASB Accounting Standards Codification®

Financial Accounting Standards Board

### Summary

# Why Is the FASB Issuing This Accounting Standards Update (Update)?

The Board is issuing this Update primarily to improve the presentation of net periodic pension cost and net periodic postretirement benefit cost, as discussed below. This Update also includes amendments to the Overview and Background Sections of the FASB Accounting Standards Codification® (as discussed in Part II of the amendments section) as part of the Board's initiative to unify and improve these sections across Topics and Subtopics.

Under generally accepted accounting principles (GAAP), defined benefit pension cost and postretirement benefit cost (net benefit cost) comprise several components that reflect different aspects of an employer's financial arrangements as well as the cost of benefits provided to employees. Those components are aggregated for reporting in the financial statements. Topic 715, Compensation—Retirement Benefits, does not prescribe where the amount of net benefit cost should be presented in an employer's income statement and does not require entities to disclose by line item the amount of net benefit cost that is included in the income statement or capitalized in assets.

Many stakeholders observed that the presentation of defined benefit cost on a net basis combines elements that are heterogeneous. As such, these stakeholders stated that the current presentation requirement is less transparent, reduces the decision usefulness of the financial information, and requires users to incur greater costs in analyzing financial statements.

To improve the reporting of net benefit cost in the financial statements, the Board added a standard-setting project to provide additional guidance on the presentation of net benefit cost in the income statement and on the components eligible for capitalization in assets.

### Who Is Affected by the Amendments in This Update?

The amendments in this Update apply to all employers, including not-for-profit entities, that offer to their employees defined benefit pension plans, other postretirement benefit plans, or other types of benefits accounted for under Topic 715.

### What Are the Main Provisions?

The amendments in this Update require that an employer report the service cost component in the same line item or items as other compensation costs arising from services rendered by the pertinent employees during the period. The other components of net benefit cost as defined in paragraphs 715-30-35-4 and 715-60-35-9 are required to be presented in the income statement separately from the service cost component and outside a subtotal of income from operations, if one is presented. If a separate line item or items are used to present the other components of net benefit cost, that line item or items must be appropriately described. If a separate line item or items are not used, the line item or items used in the income statement to present the other components of net benefit cost must be disclosed.

The amendments in this Update also allow only the service cost component to be eligible for capitalization when applicable (for example, as a cost of internally manufactured inventory or a self-constructed asset).

### How Do the Main Provisions Differ from Current Generally Accepted Accounting Principles (GAAP) and Why Are They an Improvement?

The amendments in this Update require that an employer disaggregate the service cost component from the other components of net benefit cost. The amendments also provide explicit guidance on how to present the service cost component and the other components of net benefit cost in the income statement and allow only the service cost component of net benefit cost to be eligible for capitalization.

The amendments in this Update improve the consistency, transparency, and usefulness of financial information to users that have communicated that the service cost component generally is analyzed differently from the other components of net benefit cost.

The amendments in this Update are considered an important part of the Board's continuing efforts to improve the accounting related to defined benefit pension or other postretirement benefit plans.

# What Are the Transition Requirements and When Will the Amendments Be Effective?

The amendments in this Update are effective for public business entities for annual periods beginning after December 15, 2017, including interim periods within those

annual periods. For other entities, the amendments in this Update are effective for annual periods beginning after December 15, 2018, and interim periods within annual periods beginning after December 15, 2019. Early adoption is permitted as of the beginning of an annual period for which financial statements (interim or annual) have not been issued or made available for issuance. That is, early adoption should be within the first interim period if an employer issues interim financial statements. Disclosures of the nature of and reason for the change in accounting principle are required in the first interim and annual periods of adoption.

The amendments in this Update should be applied retrospectively for the presentation of the service cost component and the other components of net periodic pension cost and net periodic postretirement benefit cost in the income statement and prospectively, on and after the effective date, for the capitalization of the service cost component of net periodic pension cost and net periodic postretirement benefit in assets. The amendments allow a practical expedient that permits an employer to use the amounts disclosed in its pension and other postretirement benefit plan note for the prior comparative periods as the estimation basis for applying the retrospective presentation requirements. Disclosure that the practical expedient was used is required.



### SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO COMMISSION STAFF'S FIFTH REQUEST FOR INFORMATION

#### Question No. Staff 5-35:

Does the Company's requested revenue requirement include amounts for executive perquisites such as financial planning and tax gross-ups? If so, please provide an explanation of the types of perquisites included, a copy of the Company's policies regarding the payment of such perquisites, and the amount of such payments included in the revenue requirement by FERC account.

#### Response No. Staff 5-35:

Please refer to Company response to Staff 5-32 (Staff 5-32 Attachment 1) which has the amount of executive perquisites billed to SWEPCO from AEPSC by FERC Account. Perquisites provided include: financial counseling and tax preparation services, and for certain executives, director's group travel accident insurance premium. Please see Staff 5-35 Attachment 1 for an excerpt from the Company's Proxy discussing executive perquisites. The total company amount of SWEPCO executive perquisites included in the revenue requirement by FERC account were \$1,057 in FERC account 9010 and \$11,054 in FERC account 9200.

Prepared By: Frances K. Bourland Title: Regulatory Acctg Case Mgr

Sponsored By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

Sponsored By: Brian J. Frantz Title: Dir Accounting

Sponsored By: Andrew R. Carlin Title: Dir Comp & Executive Benefits

12,711

## SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO COMMISSION STAFF'S FIFTH REQUEST FOR INFORMATION

### Question No. Staff 5-32:

For each employee of SWEPCO, its parent company, or affiliate whose salary and benefits are in any way included in SWEPCO's revenue requirement and whose salary and benefits are subject to the \$1 million deductibility limit under the Tax Cuts and Jobs Act of 2017, provide for each individual the total compensation by type and the amount of such compensation included in SWEPCO's request by FERC account.

### Response No. Staff 5-32:

Please refer to Staff 5-32 Attachment 1 for analysis of AEPSC employees subject to the \$1 million deductibility limit under the Tax Cuts and Jobs Act of 2017, and the amounts of compensation by type billed to SWEPCO during the test year by FERC Account for each individual. SWEPCO has no employees that meet this threshold.

Prepared By: Frances K. Bourland Title: Regulatory Acctg Case Mgr

Sponsored By: Michael A. Baird Title: Mng Dir Acctng Policy & Rsrch

Sponsored By: Brian J. Frantz Title: Dir Accounting

SOAH Docket No. 1-0538 PUC Docke 9. 51415 Staff's 5th, Q. 32 Staff 5-32 Attachment 1 Page 1 of 1

SOUTHWESTERN ELECTRIC POWER COMPANY Executive Compensation
Billed from AEPSC to SWEPCO by FERC Account by Type For The Test Year Ended March 31, 2020

## Change in Pension Value and Nongualified

					Nonqualified		Supplemental	
				Non-Equity Incentive	Deferred	Retirement	Retirement	
Executive	FERC Acct	Salary	Stock Awards	Plan Compensation	Compensation	Savings Plan	Savings Plan	Perquisites
Executive #1	1880 - R&D Expenses	1,437	8,546	3,506	516	12	75	21
Executive #1	4264 - Civic & Political Activities	3,867	22,994	9,433	1,389	33	203	57
Executive #1	5000 - Oper Supervision & Engineering	7,193	42,774	17,548	2,584	61	377	105
Executive #1	9200 - Administrative & Gen Salaries	122,086	725,984	297,840	43,861	1,042	6,404	1,789
Executive #1	9302 - Misc General Expenses	7,364	43,791	17,966	2,646	63	386	108
Executive #2	9200 - Administrative & Gen Salaries	59,313	326,566	83,184	17,522	1,270	3,994	1,572
Executive #3	5000 - Oper Supervision & Engineering	185	394	236	47	3	13	4
Executive #3	9200 - Administrative & Gen Salaries	44,659	95,255	57,010	11,467	830	3,111	899
Executive #3	9250 - Injuries and Damages	1,465	3,125	1,870	376	27	102	29
Executive #3	9280 - Regulatory Commission Exp	744	1,586	949	191	14	52	15
Executive #4	1070 - Construction Work In Progress	7,146	13,187	9,290	2,569	146	487	236
Executive #4	9200 - Administrative & Gen Salaries	58,801	108,516	76,445	21,141	1,204	4,009	1,938
Executive #5	9200 - Administrative & Gen Salaries	80,313	411,640	110,184	47,612	1,276	6,376	2,025
	Grand Total	394,572	1,804,359	685,462	151,923	5,984	25,5 <u>89</u>	8,798

Change in
Pension

Non-Equity Value and Suppleme
Incentive Nonqualifie ntal
Plan d Deferred Retirement Retiremen
Compensati Compensat Savings t Savings

				Compensati	Compensar	Javings	Loavings	
Executive	FERC Acct	Salary	Stock Awards	on	ion	Plan	Plan	Perquisites
Executive #1	1880 - R&D Expenses	1,437	8,546	3,506	516	12	75	21
Executive #1	4264 - Civic & Political Activities	3,867	22,994	9,433	1,389	33_	203	57
Executive #1	5000 - Oper Supervision & Engineering	7,193	42,774	17,548	2,584	61	377	105
Executive #1	9200 - Administrative & Gen Salaries	122,086	725,984	297,840	43,861	1,042	6,404	1,789
Executive #1	9302 - Misc General Expenses	7,364	43,791	17,966	2,646	63	386	108
Executive #2	9200 - Administrative & Gen Salaries	59,313	326,566	83,184	17,522	1,270	3,994	1,572
Executive #3	5000 - Oper Supervision & Engineering	185	394	236	47	3	13	4
Executive #3	9200 - Administrative & Gen Salaries	44,659	95,255	57,010	11,467	830	3,111	899
Executive #3	9250 - Injuries and Damages	1,465	3,125	1,870	376	27	102	29
Executive #3	9280 - Regulatory Commission Exp	744	1,586	949	191	_14	_52	15
Executive #4	1070 - Construction Work In Progress	7,146	13,187	9,290	2,569	146	<b>4</b> 87	236
Executive #4	9200 - Administrative & Gen Salaries	58,801	108,516	76,445	21,141	1,204	4,009	1,938
Executive #5	9200 - Administrative & Gen Salaries	80,313	411,640	110,184	47,612	1,276	6,376	2,025

1,804,359

685,462

394,572

**Grand Total** 

Expenses amount 8,484

5,984

25,589

8,798

151,923

### SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO COMMISSION STAFF'S FIFTH REQUEST FOR INFORMATION

### Question No. Staff 5-48:

Has the Company included any amounts for carrying costs associated with affiliate or shared assets that have been charged by an affiliate in its revenue requirement? If so, please provide by FERC account the amount in total, amount that is debt based, and the amount considered equity return.

### Response No. Staff 5-48:

The carrying charges are expenses billed to SWEPCO from AEPSC, related to AEPSC's occupancy/usage of other AEP affiliates' buildings. These charges are incurred by AEPSC, and therefore, must be billed to the affiliates benefitting from those charges.

Please see Staff 5-48 Attachment 1 for carrying costs associated with affiliate assets that have been charged by AEPSC to SWEPCO in cost of service accounts. Attachment has amounts by FERC account, total carrying costs, amount that is debt based, and the amount considered equity. Please see Staff 5-48 Attachment 2 for carrying costs associated with SWEPCO assets that have been charged by SWEPCO to affiliates, which would be included, as a reduction, in SWEPCO's revenue requirement.

Prepared By: Brian J. Frantz Title: Dir Accounting

Sponsored By: Brian J. Frantz Title: Dir Accounting

#### SOUTHWESTERN ELECTRIC POWER COMPANY Carrying Costs associated with Affiliate Assets by FERC Acct Billed from Affiliates to SWEPCO in Cost of Service Accounts For The Test Year Ended March 31, 2020

FERC Acct	Total Carrying Costs	Debt Component	Equity Component
5000 - Oper Supervision & Engineering	101,385	26,738	74,648
5010 - Fuel	6,612	1,744	4,867
5020 - Steam Expenses	708	183	526
5050 - Electric Expenses	33	9	24
5060 - Misc Steam Power Expenses	7,441	. 1,960	5,481
5100 - Maint Supv & Engineering	3,060	808	2,252
5110 - Maintenance of Structures	765	202	563
5120 - Maintenance of Boiler Plant	2,001	527	1,474
5130 - Maintenance of Electric Plant	651	166	484
5140 - Maintenance of Misc Steam Plt	246	62	184
5280 - Maint Supv & Engineering	37	10	27
5290 - Maintenance of Structures	0	0	0
5300 - Maint of Reactor Plant Equip	2	1	2
5310 - Maintenance of Electric Plant	0	0	0
5350 - Oper Supervision & Engineering	51	13	37
5370 - Hydraulic Expenses	6	2	5
5390 - Misc Hydr Power Generation Exp	6	2	4
5450 - Maint of Misc Hydraulic Plant	30	8	22
· · · · · · · · · · · · · · · · · · ·	(1)	(0)	(1)
5510 - Maint Supv & Engineering			
5530 - Maintenance of Generating Pit	73	19	54
5560 - Sys Control & Load Dispatching	5,847	1,544	4,303
5570 - Other Expenses	17,820	4,705	13,115
5600 - Oper Supervision & Engineering	203,637	48,018	155,619
5612 - Load Dispatch-Mntr&Op TransSys	73,937	18,889	55,048
5615 - Reliability, Plng&Stds Develop	17,052	4,095	12,957
5620 - Station Expenses	82	22	61
5630 - Overhead Line Expenses	355	77	278
5660 - Misc Transmission Expenses	31,152	7,552	23,600
5670 - Rents	2	0	1
5680 - Maint Supv & Engineering	219	47	172
5690 - Maintenance of Structures	3	1	2
5691 - Maint of Computer Hardware	895	228	666
5692 - Maint of Computer Software	4,584	1,118	3,466
5700 - Maint of Station Equipment	4,762	1,215	3,547
5710 - Maintenance of Overhead Lines	587	125	461
5730 - Maint of Misc Trnsmssion Pit	22	5	17
5800 - Oper Supervision & Engineering	23,495	6,115	17,380
5820 - Station Expenses	8,968	2,282	6,686
5830 - Overhead Line Expenses	6	1	4
5840 - Underground Line Expenses	307	81	226
5860 - Meter Expenses	2,555	674	1,880
5880 - Miscellaneous Distribution Exp	17,854	4,580	13,274
5890 - Rents	1,140	361	779
5900 - Maint Supv & Engineering	188	50	138
5920 - Maint of Station Equipment	807	210	597
5930 - Maintenance of Overhead Lines	1,466	329	1,137
5970 - Maintenance of Meters	_3	1	2
9010 - Supervision - Customer Accts	784	207	577
9020 - Meter Reading Expenses	1,330	351	978
9030 - Cust Records & Collection Exp	121,180	31,998	89,182
9050 - Misc Customer Accounts Exp	250	66	184
9070 - Supervision - Customer Service	1,094	288	806
9080 - Customer Assistance Expenses	492	130	362
9100 - Misc Cust Svc&Informational Ex	684	181	504
9120 - Demonstrating & Selling Exp	20	5	15
9200 - Administrative & Gen Salaries	463,865	122,061	341,804
9210 - Office Supplies and Expenses	2,030	536	1,494
9230 - Outside Services Employed	32	8	24
9250 - Injuries and Damages	124	33	91
9260 - Employee Pensions & Benefits	330	82	247
9280 - Regulatory Commission Exp	13,202	3,486	9,716
9301 - General Advertising Expenses	2	1	2
9302 - Misc General Expenses	15,105	3,871	11,234
9350 - Maintenance of General Plant	3,056	807	2,249
Grand Total	1,164,427	298,889	865,537

SOAH Docket No. 473-21-0538 PUC Docket No. 51415 Staff's 5th, Q. 48 Staff 5-48 Attachment 2 Page 1 of 1

SOUTHWESTERN ELECTRIC POWER COMPANY
Carrying Costs associated with Affiliate Assets by FERC Acct
Billed from SWEPCO to Other Affiliates
For The Test Year Ended March 31, 2020

FERC Acct	Total Carrying Costs	Debt Component	Equity Component
4540 - Rent From Electric Property	(530,383,51)	(148,066.84)	(382,316.67)

### D. Affiliate Expenses [PO Issue 41]

### 1. Affiliate Carrying Costs

AEP Texas's revenue requirement includes carrying costs that are billed to it from affiliates, primarily AEPSC, and that are related to either AEPSC's or AEP Texas's occupancy and usage of other affiliates' buildings.. During the test year, the Central Division was charged \$580,126 by affiliates for carrying charges, and the Central Division charged \$620,141 to its affiliates for the same.. For the test year, the Central Division received \$40,015 more than it paid. During the test year, the North Division was charged \$231,404 by affiliates for carrying charges, and the North Division charged \$23,991 to its affiliates for the same.. For the test year, the North Division was charged \$207,413 more than it received.

Staff argues that both the debt component and an equity component of the affiliate carrying costs should be removed from AEP Texas's requested revenue requirement. Staff witness Givens recommends removing the return on assets that AEP Texas was charged as well as the return on assets that AEP Texas received from other affiliates from its revenue requirement in the amount of \$167,398 (\$207,413 - \$40,015)...

AEP Texas does not dispute that affiliate carrying costs should be removed from its revenue requirement, but argues that it is improper to remove the debt component. Under recent Commission precedent, only equity carrying costs should be removed, but not the debt component. In the PFD in SWEPCO Docket No. 46449, the ALJs noted:

Staff witness Stark would allow SWEPCO to recover the debt-related portion of the carrying charges, but she recommends disallowance of the equity portion of the

<sup>1062</sup> Staff Ex. 2 (Givens Dir.), Attachment AG-23.

<sup>1063</sup> Id.

<sup>1064</sup> Id.

<sup>1065</sup> Id.

carrying charges, based on the Commission's decision in SPS Docket No. 43695. 1066

The ALJs in Docket No. 46449 concluded that the SPS precedent that formed the basis for Staff's recommendation limited the disallowance to *equity* return:

The ALJs recommend that the Commission approve Ms. Stark's proposed adjustment to remove \$795,480 from the Company's proposed cost of service, which reflects the equity portion of carrying costs associated with affiliate charges. The ALJs also recommend that the Commission remove the equity component of carrying charges SWEPCO received from its affiliates in the form of rent billings (and included in rent income) in the amount of \$509,723. The net reduction from Ms. Stark's expense and revenue adjustments is (\$285,757)...

AEP Texas argues that under this precedent, disallowing only the equity portion results in a disallowance of \$136,770.. 1068

Staff contends that neither the PFD and order in Docket No. 46449, nor the Staff testimony in that docket, address the debt component of the carrying charges...<sup>1069</sup> However, Staff testimony in that docket points to the precedent established in Docket No. 43695. Staff argues that just because the order is silent regarding the debt component does not mean that the Commission explicitly authorized its recovery. By contrast, the order in Docket No. 46395 disallowed carrying charges paid to and received from an affiliate. Regardless, Staff argues, "[a]llowing AEP Texas to recover the debt component of carrying charges paid to and received from its affiliates is akin to allowing the recovery of interest expense and runs afoul of PURA.". The ALJs agree.

<sup>1066</sup> Docket No. 46449, PFD at 258.

<sup>&</sup>lt;sup>1067</sup> Docket No. 46449, PFD at 263 (emphasis added). See also Docket No. 46449, Order at FoF No. 212 (Jan. 11, 2018).

<sup>1068</sup> Staff Ex. 2 (Givens Dir.), Attachment AG-23 at 2-3, 6-7.

<sup>&</sup>lt;sup>1069</sup> AEP Texas Initial Brief at 84 (citing Docket No. 46449, Order (Jan. 11, 2018)).

<sup>1070</sup> Staff Reply Brief at 41.

In Docket No. 46449, Staff witness Ruth Stark's basis for allowing keep the debt component is not clear, and the PFD provides no reasoned justification for allowing it. Regardless, Commission precedent provides that carrying costs associated with shared facilities charges incurred from affiliates are unnecessary and unreasonable...<sup>1071</sup> Certainly, when the debt component is known, as here, allowing the Company to retain the debt component runs contrary to PURA § 36.058(a)(2) and (b) which prohibits as a capital cost or expense a payment to an affiliate for interest expense unless the regulatory authority finds the payment is reasonable and necessary for each item or class of items as determined by the Commission...<sup>1072</sup>

Accordingly, the ALJs recommend that the Commission approve Ms. Givens's proposed adjustment to remove \$811,530 (Central Division \$580,126 + North Division \$231,404) from the Company's proposed cost of service, which reflects both the debt and the equity portion of carrying costs associated with affiliate charges. The ALJs also recommend that the Commission remove both the debt and the equity component of carrying charges the Company received from its affiliates related to AEPSC's or AEP Texas's occupancy of other AEP affiliate buildings in the amount of \$644,132 (Central Division \$620,141 + North Division \$23,991). The net reduction from Ms. Givens's expense and revenue adjustments is (\$167,398).

### 2. Overall AEPSC Charges to AEP Texas

#### a. STEC's Position

STEC challenges the overall affiliate charges by AEPSC to AEP Texas. STEC claims that the amount AEPSC charged TNC and TCC for the 2018 test year is substantially higher than the amounts charged in the preceding three years. For example, AEPSC charged TNC and TCC \$130,715,296 in 2015; \$140,984,824 in 2016; and \$151,930,358 in 2017; but

<sup>1071</sup> Docket No. 43695, Order on Rehearing, FoF No. 137 (Feb. 23, 2016).

<sup>1072</sup> PURA § 36.058(a)(2) and (b).

<sup>1073</sup> STEC Initial Brief at 21.

appropriate jurisdictions.<sup>515</sup> But once Dr. Szerszen took issue with particular work orders, SPS needed to provide convincing evidence, such as a showing a sample of work orders that properly reflected costs that should be partially charged to Texas ratepayers.

OPUC asked SPS a series of questions during discovery concerning the allocation of costs to Texas and New Mexico in Ms. Schmidt-Petree's rebuttal testimony. SPS's responses reveal an extremely complicated jurisdictional allocation process. It is possible that SPS provided support for Ms. Schmidt-Petree's testimony but the ALJs cannot, without further explanation, divine the particular allocation processes used for these work orders.

The ALJs understand SPS's argument that, if the directly assigned New Mexico orders are disallowed, there should be an increase of \$296,138 for "Texas" work orders. Those orders were allocated the same way, testified Ms. Schmidt-Petree. However, SPS bears the burden of proof on this issue. OPUC raised a concern about a set number of work orders and SPS did not meet its burden of showing that those work orders were an allowable expense. Accordingly, the ALJs recommend a disallowance of \$203,474.

### 5. Shared Facilities Charge

SPS witness Ms. Perkett explained that shared assets are assets used by an Xcel Energy affiliate (e.g., XES) that are owned by one of the Xcel Energy Operating Companies. The shared asset is recorded on the books of the Xcel Energy Operating Company. Because the asset is owned by one of the Operating Companies, but used by, for example, XES employees performing work for all of the Operating Companies, the costs for that asset must be shared among all the Operating Companies. The costs that the owner incurs for these assets include book depreciation, tax depreciation, related deferred taxes, removal cost recovery, property taxes, and a return on investment. According to Ms. Perkett, the return on investment associated with the shared assets is included to ensure SPS customers, and the customers of the other

<sup>515</sup> SPS Ex. 37, Blair direct at 18-20.

<sup>516</sup> See OPUC Ex. 30, 30A; OPUC Ex. 8, Szerszen workpapers at 17-20.

SPS should be allowed to recover it in its cost of service. She indicated that the charges for shared asset costs represent "rent" paid to the owning operating company for the XES employees' use of the assets. The return on shared assets represents the after-tax WACC, based on a regulatory authority's approved return and cost of capital. By including return in shared assets carrying costs, this represents the actual cost of service for the shared assets for the owning Operating Company, stated Ms. Perkett. And she noted that the relevant regulatory authorities have approved the return and weighted average cost of capital for each of the owning companies. Moreover, FERC considered SPS's methodology for applying a return on shared assets and did not disagree with it. 520

The ALJs concur with Staff. The cost of a profit to an affiliate is an unnecessary and unreasonable expense to Texas ratepayers and is inconsistent with case law. SPS's shared facilities charge expense should be adjusted downward by \$1,564,659 to remove the carrying costs associated with the shared assets that have been charged to SPS. Additionally, SPS's revenue requirement should be adjusted upward by \$4,487,726 to remove the return on assets that SPS received from other affiliates. As recommended by Ms. Givens, this adjustment should be made to FERC Account 922.

#### 6. Life Events

For most affiliate classes, SPS included expenses for life events, which are costs incurred to improve employee morale by acknowledging specific events such as the birth of a child or death of a family member. Staff witness Ms. Givens testified that this gesture of "kindness and compassion" is not reasonable and necessary for the provision of electric utility service and recommended a disallowance of Life Event costs totaling \$2,475.<sup>521</sup> Although SPS believes these costs are reasonable and beneficial, it does not contest this proposed disallowance. Accordingly, the ALJs recommend that this expense be excluded from SPS's affiliate expenses.

<sup>520</sup> SPS Ex. 42, Perkett rebuttal at 24-26.

<sup>521</sup> Staff Ex. 5A. Givens direct at 35.

### SOUTHWESTERN ELECTRIC POWER COMPANY'S RESPONSE TO COMMISSION STAFF'S FIFTH REQUEST FOR INFORMATION

### Question No. Staff 5-63:

Refer to Schedule G-14, Regulatory Commission Expense and Schedule A-4, Detail Trial Balance for the Test Year Ended March 31, 2020. Please reconcile the total test year amount of \$2,497,184 shown on Schedule G-14, Regulatory Commission Expense, with the amount of \$2,624,761 shown for account 9280, Regulatory Commission Expense, on Schedule A-4.

### Response No. Staff 5-63:

Please see Staff 5-63 Attachment 1 Regulatory Expenses for a reconciliation of the total test year amounts as shown on Schedule G-14 to the 9280 balance as shown on Schedule A-4. Certain accounts were inadvertently excluded from Schedule G-14. An additional \$46,306 should have been removed from the Company's total request for FERC 9280.

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